U.S. Department of Commerce Economics and Statistics Administration BUREAU OF THE CENSUS 1990 CPH-2-29

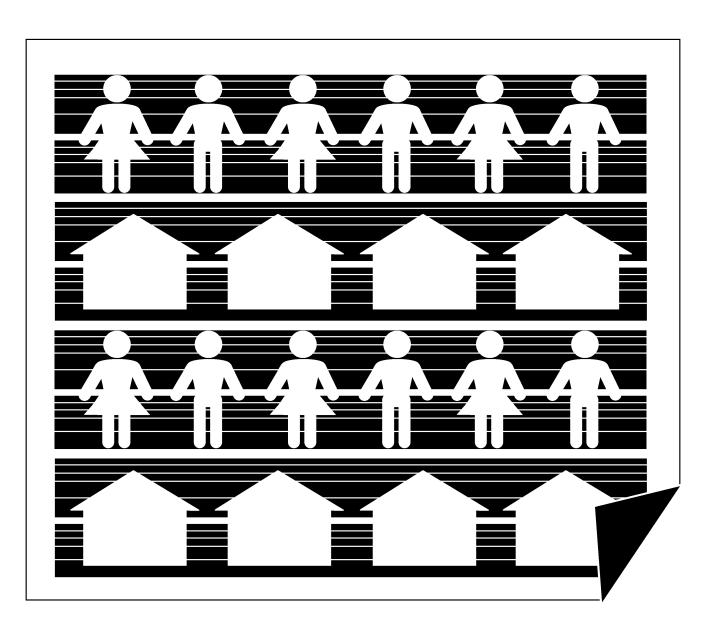
CENSUS'90



1990 Census of Population and Housing

Population and Housing Unit Counts

Nebraska



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1990 CPH-2-29

1990 Census of Population and Housing

Population and Housing Unit Counts

# Nebraska



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### **HOW TO USE THIS CENSUS REPORT**

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#### INTRODUCTION

Data from the 1990 census are presented in several different report series. These series are published under the following three subject titles:

- 1. 1990 Census of Population (1990 CP)
- 2. 1990 Census of Housing (1990 CH)
- 3. 1990 Census of Population and Housing (1990 CPH)

The types of data and the geographic areas shown in reports differ from one series to another. In most series, there is one report for each State, the District of Columbia, Puerto Rico, and the Virgin Islands of the United States (Virgin Islands), plus a United States summary report. Some series include reports for American Indian and Alaska Native areas, metropolitan areas, and urbanized areas. See appendix F for detailed information about the various report series; additional 1990 census data products such as computer tapes, microfiche, and laser disks; other related materials; and sources of assistance.

The data from the 1990 census were derived from a limited number of basic questions asked of the entire population and about every housing unit (referred to as the 100-percent questions), and from additional questions asked of a sample of the population and housing units (referred to as the sample questions). Two primary versions of questionnaires were used: a short form containing only the 100-percent questions and a long form containing both the 100-percent questions and the additional sample questions. Appendix E presents facsimiles of the questionnaire pages and the respondent instructions used to collect the data included in this report. Appendix F lists the subjects that are covered by the 100-percent and sample components of the 1990 census.

Legal provision for this census, which was conducted as of April 1, 1990, was made in the Act of Congress of August 31, 1954 (amended August 1957, December 1975, and October 1976), which is codified in Title 13, United States Code.

# HOW TO FIND GEOGRAPHIC AREAS AND SUBJECT-MATTER DATA

This report includes a table finding guide to assist the user in locating those statistical tables that contain the data that are needed. The table finding guide lists the geographic areas and the subjects shown in this report. To determine which tables in this report show data for a particular topic, find the subject in the column headings at the top of the table finding guide and then look down the left-hand column for the desired type of geographic area. Below is an example of a table finding guide.

#### **TABLE FINDING GUIDE**

#### Subjects by Type of Geographic Area and Table Number

[Subjects covered in this report are shown at the top, and types of geographic areas are shown on the left side. For a description of area classifications, see appendix A. For definitions and explanations of subject characteristics, see appendix B.

	Po	pulation cou	ınts	Hou	sing unit co	unts	
Area	1990 census	Previous censuses	Change from previous censuses	1990 census	Previous censuses	Change from previous censuses	Land area
THE STATE							
Total	1,3,4,5,8, 11,13,17, 22	1,3,8,11	1,4	2,3,4,6,8, 11,14,18, 22	2,3,8	2,4	4,7,8,11, 15,16,19, 20,22
Urban and rural	1,5,11,12, 13,22	1,11,12	1,5	2,6,11, 14,22	2	2,6	7,11,15, 16,22
Urban and rural by size of place	5,11,12, 13,22	11,12		6,11,14, 22			7,11,15, 16,22
Inside and outside metropolitan area by urban and rural and size of place	13,22			14,22			15,16,22
Inside and outside metropolitan area by size of place	13,17,22			14,18,22			15,16,19, 20,22
Inside and outside urbanized area by size of place	24			24			24
COUNTY							
Total	3,4,8	3,8	4	3,4,8	3,8	4	4,7,8
Urban and rural	5		5	6		6	7
Urban and rural by size of place	5			6			7
PLACE							
By county and county subdivision	8	8		8	8		8
Alphabetically for the State	9	9		9	9		9
By 1990 population rank	10	10		10	10		
COUNTY SUBDIVISION							
By county	8	8		8	8		8
Alphabetically for the State 1	9	9		9	9		9
METROPOLITAN AREA	·						
Total and geographic components .	21	21		21	21		21
By urban and rural and population size class of metropolitan area	22			22			22
URBANIZED AREA							
Total and geographic components .	23			23			23
By size of place and population size class of urbanized area	24		· .	24			24

<sup>...</sup> Not applicable

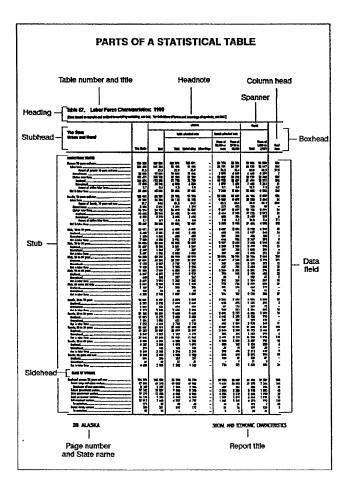
<sup>&</sup>lt;sup>1</sup>County subdivisions within the State are shown alphabetically with places only in the reports for the following 12 States: Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin.

#### HOW TO USE THE STATISTICAL TABLES

#### Parts of a Statistical Table

The census data included in printed reports are arranged in tables. Each table includes four major parts: (1) heading, (2) boxhead, (3) stub, and (4) data field.

A typical census report table is illustrated below.



The *heading* consists of the table number, title, and headnote. The table number indicates the position of the table within the report, while the title is a brief statement indicating the classification, nature, and time reference of the data presented in the table. The headnote is enclosed in brackets and is located under the title. It contains statements that qualify, explain, or provide information pertaining to the entire table.

The boxhead is under the heading. This portion of the table, which contains the individual column heads or captions, describes the data in each vertical column. In the boxhead of many tables, a spanner appears across and above two or more column heads or across two or more lower spanners. The purpose of a spanner is to classify or qualify items below it or separate the table into identifiable blocks in terms of major aspects of the data.

The *stub* is located at the left edge of the table. It includes a listing of line or row captions or descriptions. At the top of the stub is the stubhead. The stubhead is considered to be an extension of the table title and usually shows generic geographic area designations and restrictions.

In the stub, several features are used to help the user better understand the contents of the table. Usually, a block of data lines is preceded by a sidehead. The sidehead, similar to a spanner, describes and classifies the stub entries following it. The use of indentation in a stub indicates the relationship of one data line to another. Indented data lines represent subcategories that in most instances, sum to a total. Occasionally in tables, it is desirable to show one or more single-line subcategories that do not sum to the total. The unit of measure, such as dollars, is shown when it is not clear from the general wording of the data line.

The *data field* is that part of the table that contains the data. It extends from the bottom of the boxhead to the bottom of the table and from the right of the stub to the right-hand edge of the page.

Both geographic and subject-matter terms appear in tables. It is important to read the definitions of the terms used in the tables because census terms often are defined in special ways that reflect the manner in which the questions were asked and the data were tabulated. Definitions of geographic terms are provided in appendix A. Subject-matter terms are defined in appendix B.

#### Symbols and Geographic Abbreviations

The following symbols are used in the tables and explanations of subjects covered in this report:

- A dash "-" represents zero or a figure or percent that rounds to less than 0.1.
- Three dots "..." mean not applicable.
- (NA) means not available.
- The prefix "r" indicates that the count has been revised since publication of 1980 reports or that the area was erroneously omitted or not shown in the correct geographic relationship in the 1980 census reports. This symbol appears only in the 1990 CPH-2, *Population and Housing Unit Counts* reports.
- A dagger "†" next to the name of a geographic area indicates that there has been a geographic change(s) (for example, an annexation or detachment, a new incorporation, or a name change) since the information published for the 1980 census for that area. This symbol appears only in the 1990 CPH-2, Population and Housing Unit Counts reports. The geographic change information for the entities in a State is shown in the "User Notes" section of the 1990 CPH-2, Population and

Housing Unit Counts report, for that State. The information for all States appears in the "User Notes" section of the technical documentation for Summary Tape Files 1 and 3.

- A plus sign "+" or a minus sign "-" following a figure denotes that the median falls in the initial or terminal category of an open-ended distribution. (For more information on medians, see the discussion under "Derived Measures" in appendix B.)
- A minus sign "-" preceding a figure denotes decrease.

The following geographic abbreviations are used in the tables and explanations of subjects covered in this report:

- A "(pt.)" next to the name of a geographic area in a hierarchical presentation indicates that the geographic entity is only partially located in the superior geographic entity. For example, a "(pt.)" next to a place name in a county subdivision-place hierarchy indicates that the place is located in more than one county subdivision. (Places also may be "split" by county, congressional district, urban/rural, metropolitan area, voting district, and other geographic boundaries, depending on the presentation.) Other geographic entities also can be "split" by a higher-level entity. The exception is a tabulation block, which is unique within all geographic entities in census products.
- BG is block group.
- BNA is block numbering area.
- CDP is census designated place.
- CMSA is consolidated metropolitan statistical area.
- MA is metropolitan area.
- MSA is metropolitan statistical area.
- PMSA is primary metropolitan statistical area.
- TDSA is tribal designated statistical area.
- TJSA is tribal jurisdiction statistical area.
- unorg. is unorganized territory.
- VTD is voting district.

Census tables often include derived measures such as medians, means, percents, and ratios. More detailed information about derived measures is provided in appendix B.

#### **GRAPHICS**

Charts, statistical maps, and other graphic summaries are included in some 1990 census reports. If graphics are shown in a report, they are presented immediately after the "User Notes" section.

#### **USER NOTES**

User notes include corrections, errata, and related explanatory information. This section appears directly before the statistical tables in census reports unless graphics are shown. It presents information about unique characteristics of the report and changes or corrections made too late to be reflected in the text or tables themselves.

#### **CONTENTS OF THE APPENDIXES**

**Appendix A**—Provides definitions of the types of geographic areas and related information used in census reports.

**Appendix B**—Contains definitions for the subject-matter items used in census reports, including explanations of derived measures, limitations of the data, and comparability with previous censuses. The subjects are listed alphabetically. In reports that contain both population and housing characteristics, the population characteristics are described first, followed by the explanations of the housing subjects.

**Appendix C**—Provides information on confidentiality of the data, allocations and substitutions, and sources of errors in the data.

Appendix D—Explains the residence rules used in counting the population and housing units, presents a brief overview of data collection operations, and describes processing procedures used to convert data from unedited questionnaires to final 1990 publications and tapes. This appendix also clarifies the procedures used to collect data for persons abroad at the time of the census, where persons on military bases or away at school were counted, how data were collected for persons in institutions, and which citizens of foreign countries were included in the U.S. data.

**Appendix E**—Presents a facsimile of the 1990 census questionnaire pages and the respondent instructions used to collect the data in this report.

**Appendix F**—Summarizes the 1990 census data products program by describing the information available in printed reports and in other sources, such as microfiche or computer tape; and provides information on where to obtain assistance.

**Appendix G**—Contains maps depicting the geographic areas shown in this report.

### **TABLE FINDING GUIDE**

#### Subjects by Type of Geographic Area and Table Number

[Subjects covered in this report are shown at the top, and types of geographic areas are shown on the left side. For a description of area classifications, see appendix A. For definitions and explanations of subject characteristics, see appendix B]

	Poj	pulation cou	nts	Hou	sing unit co	unts		De		
Area	1990 census	Previous censuses	Change from previous censuses	1990 census	Previous censuses	Change from previous censuses	Land area	Popu- lation	Housing unit	Number of places
THE STATE										
Total	1,3,4,5,8, 11,13,17, 22	1,3,8,11	1,4	2,3,4,6,8, 11,14,18, 22	2,3,8	2,4	4,7,8,11, 15,16,19, 20,22	4,8	4,8	11,13,14 15,16,17 18,19,20
Urban and rural	1,5,11,12, 13,22	1,11,12	1,5	2,6,11, 14,22	2	2,6	7,11,15, 16,22			1,11,12,13, 14,15,16
Urban and rural by size of place	5,11,12, 13,22	11,12		6,11,14, 22			7,11,15, 16,22			11,12,13, 14,15,16
Inside and outside metropolitan area by urban and rural and size of place	13,22			14,22			15,16,22			13,14,15, 16
Inside and outside metropolitan area by size of place	13,17,22			14,18,22			15,16,19, 20,22			13,14,15, 16,17,18, 19,20
Inside and outside urbanized area by size of place	24			24			24			
COUNTY										
Total	3,4,8	3,8	4	3,4,8	3,8	4	4,7,8	4,8	4,8	
Urban and rural	5		5	6		6	7			
Urban and rural by size of place	5			6			7			
PLACE										
By county and county subdivision	8	8		8	8		8	8	8	
Alphabetically for the State	9	9		9	9		9	9	9	
By 1990 population rank	10	10		10	10					
COUNTY SUBDIVISION										
By county	8	8		8	8		8	8	8	
Alphabetically for the State <sup>1</sup>	9	9		9	9		9	9	9	
METROPOLITAN AREA										
Total and geographic components .	21	21		21	21		21	21	21	
By urban and rural and population size class of metropolitan area	22			22			22			
URBANIZED AREA										
Total and geographic components .	23			23			23	23	23	
By size of place and population size class of urbanized area	24			24			24			

<sup>...</sup> Not applicable.

TABLE FINDING GUIDE II–1

<sup>&</sup>lt;sup>1</sup>County subdivisions within the State are shown alphabetically with places only in the reports for the following 12 States: Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin.

### **USER NOTES**

Additional information concerning this 1990 census product may be available at a later date. If you wish to receive these *User Notes*, contact:

Data User Services Division Customer Services Bureau of the Census Washington, DC 20233 301-763-4100

Questions concerning the content of this report may be directed to:

Robert C. Speaker
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Bureau of the Census
Washington, DC 20233

# ADDITIONAL DEFINITIONS AND EXPLANATIONS OF DATA

#### **GENERAL**

#### **User Note 1**

The user should note that there are limitations to many of these data. Please refer to the text provided with this report for further explanations on the limitations of the data.

#### **GEOGRAPHIC NAMES AND PRESENTATION**

#### **NEBRASKA**

#### **User Note 1**

Bismark township, Cuming County, is shown as Bismarck township.

#### **User Note 2**

East Bloomington township, Franklin County, is shown as Bloomington township.

#### **User Note 3**

Offutt AFB CDP, Sarpy County, is shown as Offutt AFB West CDP.

#### **User Note 4**

The latitude and longitude values shown by tick marks in the margins of the County Subdivision Outline Maps in appendix G are approximate. They are shown only for general reference. They are displayed accurately on the State and County Outline Maps.

#### HISTORICAL INFORMATION

Nebraska was organized as a Territory in 1854 from unorganized territory originally part of the Louisiana Purchase. Its boundaries included, in addition to the present area of the State, parts of the present States of North and South Dakota, Montana, Wyoming, and Colorado. The area of the Territory was greatly reduced in 1861 by the organization of Dakota and Colorado Territories. At the same time a small area was added to the western part of the Territory. The area was again reduced in 1863 by the organization of Idaho Territory. Nebraska was admitted to the Union in 1867 as the thirty-seventh State with boundaries substantially as at present. In 1870 and 1882 small tracts of land were transferred from the Dakota Territory to Nebraska, and in 1943 small tracts of land were transferred between Iowa and Nebraska. The 1860 population for Nebraska excludes those areas taken to form parts of Colorado and Dakota Territories in 1861, but includes population of the area taken to form part of Idaho Territory in 1863.

#### **GEOGRAPHIC CHANGE NOTES**

The county subdivisions in this State are minor civil divisions (MCD's) known as townships in some counties and precincts in others. Some cities are independent of any township or precinct, and the Census Bureau treats them as the statistical equivalents of MCD's as well as reporting them as places; additionally, several places are coextensive with one or more precincts, and any boundary changes to these places affect the precinct boundaries. Annexation and detachment information for both types of places includes the affected townships or precincts. See appendix A for further information. The year, where shown

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parenthetically, relates to the year the action was effective; the population and housing unit counts that follow, respectively, are as of April 1, 1980.

Adams County—Annexations: Hastings city, from Blaine, Denver, Highland, and West Blue townships. Additional annexations: Juniata village. Detachments: Ayr village.

Antelope County—Annexations: Royal village.

**Boone County**—*Annexations:* Albion city, from Manchester precinct. *Additional annexations:* Petersburg village.

**Box Butte County**—*Annexations:* Alliance city, coextensive with Alliance precinct, from Lake and Wright precincts.

Boyd County—Annexations: Lynch village.

**Brown County**—*Annexations:* Ainsworth city, from Ainsworth precinct.

**Buffalo County**—Annexations: Kearney city, from Collins and Riverdale townships. Additional annexations: Shelton village. Detachments: Kearney city, to Riverdale township.

**Butler County**—Annexations: David City city, from Franklin township. *Additional annexations*: Bellwood village, Brainard village.

**Cass County**—*Annexations:* Plattsmouth city, from Plattsmouth precinct.

**Cedar County**—*Annexations:* Hartington city, from Precinct 9. *Additional annexations:* Belden village, Laurel city.

Chase County—Annexations: Imperial city.

**Cherry County—***Annexations:* Valentine city, from Valentine precinct.

**Cheyenne County**—*Annexations:* Sidney city, from Gurley, Lorenzo, and Sidney Rural precincts. *Additional annexations:* Lodgepole village, Potter village.

**Clay County—***Detachments:* Clay Center city, to Lone Tree township.

**Colfax County**—*Annexations:* Schuyler city, from Schuyler precinct. *Additional annexations:* Clarkson city.

**Cuming County**—Annexations: West Point city, from Sherman township; Wisner city, from Beemer and Wisner townships. Additional annexations: Beemer village.

**Custer County**—Annexations: Broken Bow city, from Broken Bow township. Additional annexations: Sargent city.

**Dakota County**—Became independent: Dakota City city, from Dakota precinct (1988; remaining counts: 692 and 239). *Annexations:* Dakota City city, from Dakota precinct; South Sioux City city, from Covington precinct. *Additional annexations:* Homer village.

**Dawes County**—*Redistricted:* All districts renamed; boundaries not comparable to 1980 census. *Dependent:* Chadron city, shown as independent in 1980, is dependent within precincts. *Annexations:* Chadron city, Crawford city.

**Dawson County**—*Partly redistricted*: Buffalo precinct abolished and added to Gillan precinct (1987; combined counts: 309 and 147). *Annexations:* Cozad city, from Cozad precinct; Gothenburg city, from Gothenburg precinct; Lexington city, from Lexington precinct. *Detachments:* Lexington city, to Lexington precinct.

**Deuel County—***Partly redistricted:* Parts of Swan precinct added to Big Springs and Chappell precincts.

**Dixon County—**Annexations: Newcastle village.

**Dodge County**—*Annexations:* Fremont city, from Elkhorn and Platte townships; North Bend city, from Union township. *Additional annexations:* Hooper city.

**Douglas County**—*Partly redistricted:* Part of Elkhorn precinct added to Jefferson precinct; Waterloo and Chicago precincts boundaries changed; Beechwood precinct abolished. *Annexations:* Omaha city, from Benson, Douglas, Florence, McArdle, Millard, and Union precincts, and all of Beechwood precinct (1980 counts: 4 and 2). *Additional annexations:* Bennington village, Elkhorn city, Ralston city, Valley city, Waterloo village.

**Dundy County—***Detachments:* Haigler village.

**Fillmore County**—*Annexations:* Geneva city, Shickley village. *Detachments:* Exeter village.

**Frontier County**—*Annexations:* Curtis city, from Curtis precinct.

Furnas County—Detachments: Oxford village.

**Gage County**—*Merged:* Blue Springs township with Wymore township to form Blue Springs-Wymore township (1987; combined counts: 2,567 and 1,150). *Annexations:* Beatrice city, from Midland and Riverside townships. *Additional annexations:* Adams village. *Detachments:* Beatrice city, to Midland township.

**Garden County—**Partly redistricted: Kincaid and Valley precincts abolished and added to Blue Creek precinct (1982; combined counts: 835 and 427); Alkali precinct

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abolished and added to Lisco and Lost Creek precincts; Oshkosh No. 3 precinct abolished and added to Lost Creek precinct. *Detachments:* Lewellen village.

**Garfield County**—*Annexations:* Burwell city, from Rockford precinct.

Greeley County—Partly redistricted: Scotia No. 1 and Scotia No. 2 precincts combined to form Scotia precinct (1983; combined counts: 645 and 248); Spalding No. 1 and Spalding No. 2 precincts combined to form Spalding precinct (1983; combined counts: 1,212 and 445), but part of former Spalding No. 2 precinct added to Greeley precinct prior to the combination; Wolbach precinct divided to form Wolbach No. 1 and Wolbach No. 2 precincts (1982; combined counts: 535 and 276).

**Hall County**—*Annexations:* Grand Island city, from Center and Washington townships. *Additional annexations:* Cairo village, Doniphan village, Wood River city. *Detachments:* Doniphan village.

**Hamilton County**—*Annexations:* Aurora city, coextensive with City precinct, from Aurora and Grant precincts. *Additional annexations:* Giltner village.

Harlan County—Detachments: Orleans village.

**Hayes County**—*Annexed into* Hayes County: Palisade village.

Hitchcock County—Detachments: Palisade village.

**Holt County**—Annexations: O'Neill city, from Grattan township. Additional annexations: Atkinson city.

Howard County—Annexations: Elba village.

**Jefferson County**—*Annexations:* Fairbury city, from Fairbury precinct. *Additional annexations:* Daykin village.

**Keith County**—*Partly redistricted:* North Ogallala and South Ogallala precincts combined to form Rural Ogallala precinct (1985; combined counts: 874 and 446).

**Keya Paha County**—Partly redistricted: Part of Custer precinct added to Burton and Garfield precincts; part of Garfield precinct added to Custer precinct.

Kimball County—Annexations: Kimball city.

**Knox County**—Partly redistricted: North Frankfort township created from part of Frankfort township (1987; 150 and 192). Annexations: Crofton city, from Eastern township. Additional annexations: Center village, Wausa village.

Lancaster County—Annexations: Lincoln city, from Garfield, Grant, Lancaster, Oak, West Lincoln, and Yankee Hill precincts. Additional annexations: Firth village, Hickman village.

**Lincoln County**—Annexations: North Platte city, coextensive with North Platte precinct, from East Hickman, Hinman, and Osgood precincts. *Detachments:* Maxwell village; North Platte city, coextensive with North Platte precinct, to Hinman and Osgood precincts.

Madison County—Partly redistricted: Enola precinct abolished and added to Union precinct (1980; combined counts: 344 and 110). Annexations: Madison city, from Union precinct; Norfolk city, from Norfolk precinct; Tilden city, from Jefferson precinct. Detachments: Norfolk city, to Norfolk precinct.

**Morrill County**—Annexations: Bridgeport city, from East Camp Clarke, North Camp Clarke, and West Camp Clarke precincts.

Nance County—Detachments: Genoa city, to Genoa precinct

**Nemaha County**—*Partly redistricted:* First Lafayette and Second Lafayette precincts combined to form Lafayette precinct (1982; combined counts: 458 and 206); Island precinct abolished and added to Brownville precinct (1982; combined counts: 511 and 231). *Annexations:* Auburn city, from Douglas precinct. *Additional annexations:* Johnson village.

**Nuckolls County—***Annexations:* Superior city, from Beaver precinct.

**Otoe County**—Partly redistricted: Otoe precinct abolished and added to Rock Creek precinct (1987; combined counts: 570 and 239); Osage precinct abolished and added to South Branch precinct (1982; combined counts: 583 and 231). Annexations: Nebraska City city, from Four Mile and Wyoming precincts. Additional annexations: Talmage village.

**Pawnee County**—*Dependent*: Pawnee City city, shown as independent in 1980, is dependent within townships.

Perkins County—Partly redistricted: Sawyer precinct abolished and added to Liberty precinct in 1983; Liberty precinct subsequently abolished and added to Eckery precinct (1986; combined counts: 1,294 and 552); Grace and Lisbon precincts combined to form Venango precinct (combined counts: 550 and 239), but part of area transferred to Grant precinct; Woodson and Yankee precincts combined to form Elsie precinct (combined counts: 596 and 263). Annexations: Elsie village, Grant city.

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**Phelps County—***Annexations:* Holdrege city, from Prairie and Sheridan townships. *Additional annexations:* Atlanta village.

**Pierce County**—*Annexations:* Pierce city, from Pierce precinct; Plainview city, from North Dry Creek precinct.

**Platte County**—*Annexations:* Columbus city, from Columbus township. *Additional annexations:* Humphrey city, Platte Center village. *Detachments:* Columbus city, to Columbus township.

**Polk County**—*Partly redistricted:* Clear Creek and Island precincts combined to form Clear Creek-Island precinct (1988; combined counts: 586 and 199); all other precinct names and boundaries changed except Platte precinct. *Dependent:* Osceola city and Stromsburg city, both shown as independent in 1980, are dependent within precincts. *Annexations:* Polk village, Shelby village, Stromsburg city.

**Red Willow County**—*Annexations:* McCook city, from Perry and Willow Grove precincts. *Additional annexations:* Indianola city.

Rock County—Annexations: Newport village.

**Saline County**—*Annexations:* Crete city, from Crete precinct.

Sarpy County-Name change: Gilmore No. 2 precinct previously Gilmore No. 3 precinct and Gilmore No. 3 precinct previously Gilmore No. 2 precinct (names switched to establish logical geographic sequence). Partly redistricted: Good Luck precinct abolished and area annexed to Bellevue city coextensive with Bellevue precinct; Highland precinct abolished, part taken to form new Highland No. 1 precinct and parts added to Bellevue No. 2 and La Platte precincts; Highland No. 3 precinct abolished, area added to Highland No. 2 precinct; Richland precinct abolished and parts taken to form Richland No. 1, Richland No. 2, and Richland No. 3 precincts and part added to Melia-Forest City precinct; Pawnee precinct added area from Papillion No. 2 precinct. Annexations: Bellevue city, coextensive with Bellevue precinct, from Bellevue No. 2, Gilmore No. 1, Gilmore No. 2, Gilmore No. 3, Highland No. 1, Highland No. 2, and La Platte precincts; Gretna city, coextensive with Forest City No. 1 precinct, from Melia-Forest City precinct; La Vista city, coextensive with La Vista precinct, from Papillion No. 2 precinct; Papillion city, coextensive with Papillion precinct, from Papillion No. 2 precinct; Springfield city, coextensive with Springfield No. 1 precinct, from Platford-Springfield No. 2 precinct. Detachments: Bellevue city, coextensive with Bellevue precinct, to Highland No. 1, Highland No. 2, and La Platte precincts; La Vista city, coextensive with La Vista precinct, to Pawnee precinct.

**Saunders County**—Annexations: Mead village. *Detachments*: Wahoo city, to Center township.

**Scotts Bluff County**—*Partly redistricted:* Dewey precinct and Tabor precinct combined to form Dewey Tabor precinct (1981; combined counts: 2,034 and 934). *Annexations:* Gering city, from Gering precinct; Mitchell city, from Fanning precinct; Scottsbluff city, from East Winters Creek and West Winters Creek precincts. *Additional annexations:* Lyman village, Morrill village.

**Seward County**—*Partly redistricted:* Precinct D abolished and added to Precinct C (1982; combined counts: 547 and 179); Precinct P abolished and added to Precinct I (1982; combined counts: 1,069 and 356); Precinct N abolished and added to Precinct M, Cordova, which also gained area from Precinct M, Beaver Crossing; part of Precinct F added to Precinct G. *Annexations:* Seward city, from Precinct G. *Detachments:* Goehner village.

**Sheridan County—***Annexations:* Gordon city, from East Gordon and West Gordon precincts.

**Sherman County**—*Redistricted:* Townships abolished and precincts created; all MCD's renamed; boundaries are not comparable with 1980. *Annexations:* Litchfield village.

**Sioux County**—*Partly redistricted:* Hat Creek and Warbonnet precincts abolished and added to Bowen precinct (1982; combined counts: 897 and 437); part of Snake Creek precinct added to Whistle Creek precinct.

**Thayer County**—*Annexations:* Hebron city, from Hebron precinct. *Additional annexations:* Byron village.

**Thomas County—***Partly redistricted:* Part of Natick precinct added to Thedford precinct.

Valley County—Annexations: North Loup village, Ord city.

**Washington County—**Partly redistricted: All townships affected except Township 7. Annexations: Blair city.

Wayne County—Annexations: Wakefield city, Wayne city.

**Webster County**—*Redistricted:* Guide Rock and Red Cloud-Cowles precincts established; Guide Rock No. 1, Guide Rock No. 2, Red Cloud No. 1, and Red Cloud No. 2 precincts abolished; all boundaries changed. Red Cloud city, shown as independent in 1980, is dependent within precincts.

**York County**—*Annexations:* York city, from Baker, Leroy, Lockridge, and New York precincts. *Additional annexations:* Henderson city, Waco village.

#### **American Indian Areas**

Pine Ridge Trust Lands—Identified since 1980.

Sac and Fox (Kansas-Nebraska) Reservation—Boundary change; trust lands identified since 1980.

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### Table 1. Population: Earliest Census to 1990

01-1-		The State			Urba	an			Rural	Percent of total popula- tion		
State Urban and Rural		Change from preceding census		Number of places of		Change from preceding census			Change from preceding census			
	Total population	Population	Percent	2,500 or more	Population	Population	Percent	Population	Population	Percent	Urban	Rural
Current urban definition:  1990 (Apr. 1)	1 578 385 1 569 825 1 485 333 1 411 330 1 325 510 1 411 330 1 325 510 1 315 834 1 377 963 1 296 372 1 192 214 1 066 300 1 062 656	8 560 84 492 74 003 85 820 9 676 85 820 9 676 -62 129 81 591 104 158 125 914 3 644 610 254	.5 5.7 5.2 6.5 .7 6.5 .7 -4.5 6.3 8.7 11.8 3.3	50 50 50 43 41 43 40 36 35 31 27 21 16	1 043 984 987 859 912 598 766 053 621 905 733 595 606 530 514 148 486 107 405 293 310 852 252 702 291 641	56 125 75 261 146 545 144 148  127 065 92 382 28 041 80 814 94 441 58 150 -38 939 230 334	5.7 8.2 19.1 23.2  20.9 18.0 5.8 19.9 30.4 23.0 -13.4 375.7	534 401 581 966 570 895 645 277 703 605 677 735 718 980 801 856 891 856 891 079 881 362 813 598 771 015	-47 565 11 071 -74 382 -58 328  -41 245 -82 706 -90 170 777 9 717 67 764 42 583 379 920	-8.2 1.9 -11.5 -8.3  -5.7 -10.3 -10.1 1.1 8.3 5.5 97.1	66.1 62.9 61.5 54.3 46.9 52.0 45.8 39.1 35.3 31.3 26.1 23.7 27.4	33.9 37.1 38.5 45.7 53.1 48.0 54.2 60.9 64.7 73.9 76.3 72.6
1880 (June 1) 1870 (June 1) 1860 (June 1)	452 402 122 993 28 841	329 409 94 152	267.8 326.5	7 2 -	61 307 22 133	39 174 22 133 	177.0	391 095 100 860 28 841	290 235 72 019	287.8 249.7	13.6 18.0	86.4 82.0 100.0

### Table 2. Housing Units: 1950 to 1990

		The State		Urban			Rural	Percent of total housing units			
State Urban and Rural		Change from preceding census			Change from preceding census			Change from preceding census			
	Total housing units	Housing units	Percent	Housing units	Housing units	Percent	Housing units	Housing units	Percent	Urban	Rural
Current urban definition: 1990 (Apr. 1)	660 621 624 829 515 530 472 950 417 245	35 792 109 299 42 580 55 705	5.7 21.2 9.0 13.4	428 627 389 863 309 172 253 334 192 610	38 764 80 691 55 838 60 724	9.9 26.1 22.0 31.5	231 994 234 966 205 897 219 616 224 635	-2 972 29 069 -13 719 -5 019	-1.3 14.1 -6.2 -2.2	64.9 62.4 60.0 53.6 46.2	35.1 37.6 40.0 46.4 53.8

### Table 3. Population and Housing Units: 1940 to 1990

te			Populati	on					Housing ur	nits		
unty	1990	1980	1970	1960	1950	1940	1990	1980	1970	1960	1950	1940
The State	1 578 385	1 569 825	1 485 333	1 411 330	1 325 510	1 315 834	660 621	624 829	515 530	472 950	417 245	387 368
NTY												
ns County	29 625	30 656	30 553	28 944	28 855	24 576	12 491	12 657	10 738	9 949	8 837	6 764
ope County	7 965	8 675	9 047	10 176	11 624	13 289	3 478	3 689	3 365	3 646	3 792	3 873
CountyCounty	462	513	606	680	803	1 045	242	233	237	247	244	276
	852	918	1 034	1 269	1 325	1 403	366	410	402	411	461	434
уу уу у	675 6 667	867 7 391	847 8 190	1 016 9 134	1 203 10 721	1 538 12 127	381 2 878	368 3 066	334 2 878	387 3 123	365 3 390	427 3 590
	13 130	13 696	10 094	11 688	12 279	10 736	5 534 1 538	5 548	3 811	4 104	3 818	3 152
	2 835 3 657	3 331 4 377	3 752 4 021	4 513 4 436	4 911 5 164	6 060 5 962	1 950	1 457 1 996	1 372 1 627	1 508 1 725	1 502 1 598	1 753 1 750
	37 447	34 797	31 222	26 236	25 134	23 655	14 538	13 439	10 449	8 710	8 210	7 200
	7 868	8 813	9 247	10 192	11 536	12 546	3 740	3 803	3 413	3 675	3 676	3 563
	8 601	9 330	9 461	10 312	11 432	13 106	3 801	3 809	3 516	3 724	3 848	3 970
	21 318	20 297	18 076	17 821	16 361	16 992	8 951	8 322	6 496	5 963	5 465	5 300
	10 131	11 375	12 192	13 368	13 843	15 126	4 149	4 094	3 873	3 878	3 926	3 919
	4 381	4 758	4 129	4 317	5 176	5 310	2 011	2 099	1 614	1 658	1 699	1 500
	6 307	6 758	6 846	8 218	8 397	9 637	3 023	2 963	2 716	2 788	2 539	2 723
	9 494	10 057	10 778	14 828	12 081	9 505	4 345	4 473	4 116	4 744	3 704	2 652
	7 123	8 106	8 266	8 717	8 700	10 445	3 173	3 354	3 031	3 160	3 253	3 683
	9 139	9 890	9 498	9 595	10 010	10 627	3 971	4 042	3 553	3 473	3 309	3 195
	10 117	11 664	12 034	12 435	12 994	13 562	4 132	4 324	3 929	3 947	3 774	3 582
	12 270	13 877	14 092	16 517	19 170	22 591	5 728	6 180	5 596	6 114	6 402	6 697
	16 742	16 573	13 137	12 168	10 401	9 836	6 486	6 129	4 174	3 748	3 114	2 722
	9 021	9 609	9 761	9 536	9 708	10 128	3 909	3 965	3 388	3 319	3 330	3 083
	19 940	22 304	19 771	19 405	19 393	17 890	9 021	9 363	7 440	6 820	6 215	5 179
	2 237	2 462	2 717	3 125	3 330	3 580	1 075	1 118	1 101	1 154	1 116	1 016
	6 143	7 137	7 453	8 106	9 129	10 413	2 613	2 849	2 703	2 723	2 806	2 883
	34 500	35 847	34 782	32 471	26 265	23 799	14 601	14 243	12 152	10 732	8 407	7 244
	416 444	397 038	389 455	343 490	281 020	247 562	172 335	155 636	129 842	109 249	82 248	72 373
	2 582	2 861	2 926	3 570	4 354	5 122	1 326	1 438	1 281	1 410	1 501	1 524
	7 103	7 920	8 137	9 425	9 610	11 417	3 102	3 276	3 080	3 390	3 385	3 610
	3 938	4 377	4 566	5 449	7 096	7 740	1 950	2 054	1 904	2 048	2 424	2 583
	3 101	3 647	3 982	4 311	5 282	6 417	1 565	1 790	1 556	1 634	1 888	2 093
	5 553	6 486	6 897	7 711	9 385	10 098	2 905	3 080	2 824	3 041	3 360	3 388
	22 794	24 456	25 731	26 818	28 052	29 588	9 735	9 911	8 794	8 851	8 889	8 410
	2 460	2 802	2 929	3 472	4 114	4 680	1 343	1 401	1 208	1 312	1 414	1 309
	2 141	2 363	2 411	2 699	2 912	3 444	1 021	1 075	982	958	958	942
	1 928	2 140	2 178	2 489	2 734	3 687	1 212	1 249	922	830	1 047	1 170
	769	877	1 019	1 009	1 057	1 327	425	430	380	408	337	347
	3 006	3 462	4 000	4 595	5 575	6 845	1 284	1 424	1 424	1 603	1 643	1 929
	48 925	47 690	42 851	35 757	32 186	27 523	19 528	18 769	14 859	11 950	10 039	8 331
	8 862	9 301	8 867	8 714	8 778	9 982	3 589	3 602	3 029	3 025	3 025	3 267
	3 810	4 292	4 357	5 081	7 189	7 130	2 409	2 129	1 829	1 971	2 459	2 329
	1 222	1 356	1 530	1 919	2 404	2 958	583	671	638	697	747	846
	3 750	4 079	4 051	4 829	5 867	6 404	1 873	1 741	1 670	1 796	1 941	1 880
	12 599	13 552	12 933	13 722	14 859	16 552	5 472	5 411	4 506	4 497	4 420	4 428
	793	990	939	1 130	1 061	1 253	433	449	405	418	360	349
	6 055	6 773	6 807	6 541	7 226	8 422	2 598	2 662	2 395	2 445	2 496	2 628
	8 759	9 817	10 436	11 620	13 623	15 532	4 082	4 271	4 162	4 213	4 585	4 772
	4 673	5 285	5 743	6 281	7 251	8 662	2 153	2 201	2 169	2 308	2 505	2 582
	6 629	7 053	6 707	6 580	6 409	6 854	2 756	2 826	2 385	2 229	2 161	2 263
	8 584	9 364	8 487	7 958	7 449	8 333	4 938	4 785	3 210	2 748	2 414	2 262
	1 029	1 301	1 340	1 672	2 160	3 235	584	566	583	607	647	853
	4 108	4 882	6 009	7 975	4 283	3 913	1 967	2 032	2 056	2 396	1 397	1 242
	9 534	11 457	11 723	13 300	14 820	16 478	4 799	4 804	4 340	4 471	4 578	4 606
	213 641	192 884	167 972	155 272	119 742	100 585	86 734	76 378	57 255	50 522	37 116	30 844
	32 508	36 455	29 538	28 491	27 380	25 425	14 210	14 760	10 654	10 191	9 012	7 103
	878	983	991	1 108	1 357	1 742	387	402	365	410	428	464
	683	859	854	1 097	1 348	1 777	399	367	363	400	418	459
·	546	593	623	735	825	1 175	257	264	246	267	267	359
	32 655	31 382	27 402	25 145	24 338	24 269	13 069	12 327	9 620	8 381	7 146	6 829
	8 042	8 945	8 751	8 363	8 812	9 354	3 533	3 604	3 048	2 944	2 906	2 878
	5 423	6 085	5 813	7 057	8 263	9 436	2 530	2 592	2 256	2 524	2 694	2 406
	4 275	4 740	5 142	5 635	6 512	7 653	1 807	1 977	1 955	1 969	2 118	2 216
	7 980	8 367	8 976	9 099	10 973	12 781	3 432	3 497	3 336	3 476	3 773	3 953
	5 786	6 726	7 404	8 217	9 609	10 446	2 699	2 899	2 847	3 052	3 309	3 331
	14 252	15 183	15 576	16 503	17 056	18 994	6 137	6 320	5 857	5 902	5 627	5 659
	3 317	3 937	4 473	5 356	6 744	8 514	1 674	1 799	1 801	2 125	2 403	2 534
	3 367	3 637	3 423	4 189	4 809	5 197	1 537	1 559	1 371	1 505	1 558	1 449
tý	9 715	9 769	9 553	9 800	9 048	8 452	4 084	4 082	3 482	3 486	3 004	2 779
yy	7 827	8 481	8 493	8 722	9 405	10 211	3 177	3 240	3 004	2 839	2 873	

### Table 3. Population and Housing Units: 1940 to 1990—Con.

State			Population	1					Housing un	its			
County	1990	1980	1970	1960	1950	1940	1990	1980	1970	1960	1950	1940	
COUNTY—Con.													
Platte County Polk County Red Willow County Richardson County Rock County Saline County Sarpy County Sarpy County Saunders County Souts Bluff County Seward County	29 820 5 675 11 705 9 937 2 019 12 715 102 583 18 285 36 025 15 450	28 852 6 320 12 615 11 315 2 383 13 131 86 015 18 716 38 344 15 789	26 544 6 468 12 191 12 277 2 231 12 809 66 200 17 018 36 432 14 460	23 992 7 210 12 940 13 903 2 554 12 542 31 281 17 270 33 809 13 581	19 910 8 044 12 977 16 886 3 026 14 046 15 693 16 923 33 939 13 155	20 191 8 748 11 951 19 178 3 977 15 010 10 835 17 892 33 917 14 167	11 716 2 742 5 279 4 704 1 001 5 299 35 994 7 594 15 514 5 908	10 937 2 575 5 309 4 918 1 040 5 393 27 692 7 589 15 320 5 692	8 450 2 517 4 604 4 858 939 4 900 17 527 5 950 12 516 4 699	7 440 2 579 4 520 5 237 921 4 897 8 166 5 945 11 747 4 475	5 806 2 670 4 231 5 552 988 5 085 4 246 5 712 10 930 4 338	5 292 2 703 3 670 5 511 1 081 4 856 2 821 5 574 9 075 4 351	
Sheridan County Sherman County Sioux County Stanton County Thayer County Thomas County Thurston County Valley County Washington County Wayne County Webster County Wheeler County York County	6 750 3 718 1 549 6 244 6 635 851 6 936 5 169 16 607 9 364 4 279 948	7 544 4 226 1 845 6 549 7 582 973 7 186 5 633 15 508 9 858 4 858 1 060 14 798	7 285 4 725 2 034 5 758 7 779 954 6 942 5 783 13 310 10 400 5 396 1 051 13 685	9 049 5 382 2 575 5 783 9 118 1 078 7 237 6 590 12 103 9 959 6 224 1 297 13 724	9 539 6 421 3 124 6 387 10 563 1 206 8 590 7 252 11 511 10 129 7 395 1 526 14 346	9 869 7 764 4 001 6 887 12 262 1 553 10 243 8 163 11 578 9 880 8 071 2 170 14 874	3 211 1 874 869 2 355 3 017 404 2 548 2 469 6 378 3 517 2 048 561 5 861	3 177 1 815 821 2 289 3 182 426 2 571 2 543 5 688 3 571 2 205 542 5 791	2 633 1 876 890 2 048 3 066 391 2 211 2 306 4 397 3 240 2 154 457 4 984	3 196 2 018 960 1 935 3 344 427 2 246 2 431 3 839 3 115 2 266 4 822	3 024 2 070 1 076 1 983 3 587 413 2 436 2 462 3 549 2 909 2 631 4 680	2 967 2 328 1 207 2 017 3 694 448 2 532 2 522 3 385 2 740 2 772 599 4 711	

POPULATION AND HOUSING UNIT COUNTS

Table 4. Land Area, Population, and Housing Units: 1990

For information concerning historical counts, see "User Notes	Land area Population						Housing units		Percent change			
•	Land ar	еа		Population			Housing units					
State									Populat	ion	Housing	units
County				Per square			Per square					
	Square kilometers	Square miles	Total	kilometer	Per square mile	Total	kilometer	Per square mile	1980 to 1990	1970 to 1980	1980 to 1990	1970 to 1980
The State	199 113.2	76 877.7	1 578 385	7.9	20.5	660 621	3.3	8.6	.5	5.7	5.7	21.2
COUNTY Adams County	1 459.3	563.4	29 625	20.3	52.6	12 491	8.6	22.2	-3.3	3	-1.2	17.9
Antelope County	2 220.0 1 852.9	857.1 715.4	7 965 462	3.6	9.3	3 478 242	1.6	4.1	-8.1 -9.8	-4.0 -15.2	-5.6 3.9	9.6 -1.6
Arthur CountyBanner County	1 932.9	746.3	852	.2 .4	1.1	366	.1 .2 .2	.3 .5	<b>−</b> 7.1	-11.1	-10.6	2.0
Blaine CountyBoone County	1 841.0 1 778.7	710.8 686.7	675 6 667	.4 3.7	.9 9.7	381 2 878	.2 1.6	.5 4.2	-22.0 -9.7	2.4 -9.7	3.5 -6.0	10.2 6.5
Box Butte CountyBoyd County	2 785.2 1 398.8	1 075.4 540.1	13 130 2 835	4.7 2.0	12.2 5.2	5 534 1 538	2.0 1.1	5.1 2.8	-4.0 -14.8	35.7 –11.1	2 5.6	45.6 6.2
Brown County	3 163.3	1 221.4	3 657	1.2	3.0	1 950	.6	1.6	-16.3	8.9	-2.2	22.7
Buffalo CountyBurt County	2 507.3 1 276.3	968.1 492.8	37 447 7 868	14.9 6.2	38.7 16.0	14 538 3 740	5.8 2.9	15.0 7.6	7.6 –10.6	11.5 -4.6	8.2 -1.6	28.6 11.4
Butler County	1 511.6	583.6	8 601	5.7	14.7	3 801	2.5	6.5	-7.7	-1.3	1	8.3 28.1
Cass CountyCedar County	1 448.6 1 917.3	559.3 740.3	21 318 10 131	14.7 5.3	38.1 13.7	8 951 4 149	6.2 2.2	16.0 5.6	5.0 -10.8	12.3 -6.6	7.6 1.3	5.7
Chase CountyCherry County	2 316.8 15 438.3	894.5 5 960.7	4 381 6 307	1.9 .4	4.9 1.1	2 011 3 023	.9 .2	2.2	−7.8 −6.6	15.2 -1.2	-4.1 2.0	30.0 9.1
Cheyénne CoúntyClay County	3 098.8 1 484.2	1 196.4 573.1	9 494 7 123	3.1 4.8	7.9 12.4	4 345 3 173	1.4 2.1	3.6 5.5	-5.5 -12.0	-6.6 -1.8	-2.8 -5.3	8.7 10.7
Colfax County	1 070.1	413.2	9 139	8.5	22.1	3 971	3.7	9.6	-7.5	4.1	-1.7	13.8
Cuming County  Custer County	1 481.6 6 671.4	572.0 2 575.8	10 117 12 270	6.8 1.8	17.7 4.8	4 132 5 728	2.8 .9	7.2	–13.2 –11.5	-3.0 -1.4	-4.3 -7.2	10.1 10.4
Dakota County	683.7 3 616.4	264.0 1 396.3	16 742 9 021	24.5	63.4 6.5	6 486 3 909	9.5 1.1	24.6 2.8	1.0 -6.0	26.2 -1.5	5.8 -1.3	46.8 17.0
Dawson County	2 623.5	1 012.9	19 940	2.5 7.6	19.7	9 021	3.4	8.9	-10.5	12.8	-3.6	25.8
Devel CountyDixon County	1 139.4 1 233.9	439.9 476.4	2 237 6 143	2.0 5.0	5.1 12.9	1 075 2 613	.9 2.1	2.4 5.5	-9.0 -13.8	-9.3 -4.1	−3.7 −8.2	1.5 5.4
Dodge County Douglas County	1 384.3 857.4	534.5 331.0	34 500 416 444	24.9 485.7	64.5 1 258.1	14 601 172 335	10.5 201.0	27.3 520.6	-3.7 4.9	3.1 1.9	2.5 10.7	17.2 19.9
Dundy County	2 382.6	919.9	2 582 7 103	1.1	2.8	1 326 3 102	.6	1.4	-9.7 -10.2	-2.1 -2.6	<del>-</del> 7.7	12.3
Fillmore CountyFranklin County	1 493.1 1 491.7	576.5 575.9	3 938	4.8 2.6	12.3 6.8	1 950	2.1 1.3	5.4 3.4	-10.2 -9.9	-2.6 -4.0	-5.2 -5.0	6.4 7.9
Frontier CountyFurnas County	2 524.2 1 859.9	974.6 718.1	3 101 5 553	1.2 3.0	3.2 7.7	1 565 2 905	.6 1.6	1.6 4.0	-14.9 -14.3	-8.3 -5.9	–12.5 –5.6	15.0 9.1
Gage County	2 215.3	855.3	22 794 2 460	10.3	26.7	9 735	4.4	11.4	-6.7	-4.9	-1.7 -4.0	12.7
Garden County Garfield County	4 414.8 1 476.4	1 704.6 570.1	2 141	.6 1.5	1.4 3.8	1 343 1 021	.3 .7	.8 1.8	–12.1 –9.3	-4.2 -1.9	-4.9	16.0 9.5
Gosper County Grant County	1 186.7 2 010.5	458.2 776.3	1 928 769	1.6 .4	4.2 1.0	1 212 425	1.0 .2	2.6	-9.8 -12.2	–1.6 –13.8	-2.9 -1.1	35.5 13.2
Greeley CountyHall County	1 476.0 1 415.3	569.9 546.4	3 006 48 925	2.0 34.6	5.3 89.5	1 284 19 528	.9 13.8	2.3 35.7	-13.1 2.6	-13.4 11.3	-9.7 4.0	26.3
Hamilton County	1 408.1	543.7	8 862	6.3	16.3	3 589	2.5	6.6	-4.6	4.9	3	18.9
Harlan CountyHayes County	1 431.7 1 847.1	552.8 713.1	3 810 1 222	2.7 .7	6.9 1.7	2 409 583	1.7 .3	4.4	–11.1 –9.8	-1.4 -11.3	13.2 -13.0	16.4 5.2
Hitchcock CountyHolt County	1 839.1 6 249.2	710.1 2 412.8	3 750 12 599	2.0 2.0	5.3 5.2	1 873 5 472	1.0 .9	2.6 2.3	-8.0 -6.9	.7 4.8	7.6 1.1	4.3 20.1
Hooker County	1 867.9	721.2	793 6 055	.4	1.1	433 2 598	.2	.6	-19.8	5.4	-3.5 -2.3	10.9
Howard County Jefferson County	1 475.0 1 484.2	569.5 573.1	8 759	4.1 5.9	10.6 15.3	4 082	1.8 2.8	4.6 7.1	-10.5 -10.7	4 -5.8	-4.3	11.1 2.6
Johnson CountyKearney County	974.3 1 336.6	376.2 516.1	4 673 6 629	4.8 5.0	12.4 12.8	2 153 2 756	2.2 2.1	5.7 5.3	–11.5 –5.9	-7.9 5.2	–2.1 –2.4	1.5 18.5
Keith County	2 748.9	1 061.3	8 584	3.1	8.1	4 938	1.8	4.7	-8.2	10.3	3.2	49.1
Keya Paha CountyKimball County	2 002.9 2 465.1	773.3 951.8	1 029 4 108	.5 1.7	1.3 4.3	584 1 967	.3 .8	.8 2.1	–20.8 –15.8	–2.8 –18.7	3.2 -3.1	–2.8 –1.1
Knox County Lancaster County	2 870.3 2 172.7	1 108.2 838.9	9 534 213 641	3.3 98.3	8.6 254.7	4 799 86 734	1.7 39.9	4.3 103.4	-16.7 10.8	-2.2 14.8	13.6	10.7 33.4
Lincoln County	6 641.2 1 478.1	2 564.2 570.7	32 508 878	4.9	12.7 1.5	14 210 387	2.1	5.5	-10.7 -10.6	23.4 7	-3.6 -3.6	38.5 10.1
Logan County	1 475.6	569.7	683	.5	1.2	399	.3	.7	-20.4	.6	8.7	1.1
McPherson County Madison County	2 224.9 1 483.1	859.0 572.6	546 32 655	.2 22.0	.6 57.0	257 13 069	.1 8.8	.3 22.8	-7.8 4.1	-4.7 14.5	-2.6 6.0	7.3 28.1
Merrick County	1 255.2	484.6	8 042 5 423	6.4	16.6	3 533 2 530	2.8	7.3	-10.0	2.2	-1.9	18.2
Morrill CountyNance County	3 687.8 1 143.1	1 423.9 441.3	4 275	1.5 3.7	3.8 9.7	1 807	.7 1.6	1.8 4.1	-10.8 -9.7	4.7 -7.7	-2.3 -8.5	14.9 1.1
Nemaha County Nuckolls County	1 060.1 1 490.1	409.3 575.3	7 980 5 786	7.5 3.9	19.5 10.1	3 432 2 699	3.2 1.8	8.4 4.7	-4.5 -13.9	−6.7 −9.1	–1.8 –6.8	4.8 1.8
Otoe CountyPawnee County	1 595.1 1 118.1	615.9 431.7	14 252 3 317	8.9 3.0	23.1 7.7	6 137 1 674	3.8 1.5	10.0 3.9	-6.0 -15.6	-2.4 -11.9	-2.8 -6.8	7.9
Perkins County	2 287.4	883.2	3 367	1.5	3.8	1 537	.7	1.7	<b>−</b> 7.3	6.3	-1.3	13.7
Pierce County	1 398.6 1 486.6	540.0 574.0	9 715 7 827	6.9 5.3	18.0 13.6	4 084 3 177	2.9 2.1	7.6 5.5	5 -7.6	2.3	- <u>1</u> .8	17.2 7.9
Platte County	1 756.2	678.1	29 820	17.0	44.0	11 716	6.7	17.3	3.4	8.7	7.1	29.4

### Table 4. Land Area, Population, and Housing Units: 1990-Con.

> >		Land an	ea		Population			Housing units		Percent change				
25	State									Populat	ion	Housing	units	
	County	Square kilometers	Square miles	Total	Per square kilometer	Per square mile	Total	Per square kilometer	Per square mile	1980 to 1990	1970 to 1980	1980 to 1990	1970 to 1980	
	COUNTY—Con.													
	Polk County	1 137.3 1 856.2 1 433.5 2 612.0 1 490.2 623.3 1 953.0 1 914.9 1 488.7 6 322.7	439.1 716.7 553.5 1 008.5 575.4 240.7 754.1 739.3 574.8 2 441.2	5 675 11 705 9 937 2 019 12 715 102 583 18 285 36 025 15 450 6 750	5.0 6.3 6.9 .8 8.5 164.6 9.4 18.8 10.4	12.9 16.3 18.0 2.0 22.1 426.2 24.2 48.7 26.9 2.8	2 742 5 279 4 704 1 001 5 299 35 994 7 594 15 514 5 908 3 211	2.4 2.8 3.3 .4 3.6 57.7 3.9 8.1 4.0 .5	6.2 7.4 8.5 1.0 9.2 149.5 10.1 21.0 10.3 1.3	-10.1 -7.1 -12.1 -15.2 -3.1 19.3 -2.2 -5.9 -2.0 -10.4	-2.2 3.5 -7.7 6.8 2.5 29.9 10.0 5.2 9.2 3.6	6.5 5 -4.3 -3.7 -1.6 30.0 .1 1.3 3.8 1.1	2.3 15.3 1.2 10.8 10.1 58.0 27.5 22.4 21.1 20.7	
	Sherman County Sioux County Stanton County Thayer County Thomas County Thomas County Valley County Washington County Wayne County Wester County Wheeler County Wheeler County	1 465.6 5 352.7 1 113.3 1 488.2 1 846.4 1 020.0 1 471.5 1 011.4 1 148.6 1 489.0 1 489.8	565.9 2 066.7 429.9 574.6 712.9 393.8 568.1 390.5 443.5 574.9 575.2 575.7	3 718 1 549 6 644 6 635 851 6 936 5 169 16 607 9 364 4 279 948	2.5 .3 5.6 4.5 6.8 3.5 16.4 8.2 2.9 .6 9.7	6.6 .7 14.5 11.5 1.2 17.6 9.1 42.5 21.1 7.4 1.6 25.1	1 874 869 2 355 3 017 404 2 548 2 469 6 378 3 517 2 048 561 5 861	1.3 .2 2.1 2.0 .2 2.5 1.7 6.3 3.1 1.4 .4	3.3 .4 5.5 5.3 .6 6.5 4.3 16.3 7.9 3.6 1.00	-11.9 -15.9 -4.6 -12.4 -12.4 -3.4 -8.1 7.1 -4.9 -11.8 -10.5	-10.5 -9.2 13.7 -2.4 2.0 3.5 -2.5 16.5 -5.1 -9.9 .9	3.3 5.8 2.9 -5.1 -5.1 -2.8 12.1 -1.4 -7.0 3.5 1.2	-3.2 -7.7 11.8 3.8 9.0 16.3 10.3 29.4 10.2 2.4 18.6 16.2	

POPULATION AND HOUSING UNIT COUNTS

### Table 5. Population by Urban and Rural Residence: 1990

				Urban					Rural			Percent o	of total popul	ation	Percent ch 1980 to	nange, 1990
State				Outs	ide urbanized are	ea			In place			Urba	an			
County	Total population	Total urban population	Inside urbanized area	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total rural population	Total	Place of 1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urbanized area	Rural	Urban	Rural
The State	1 578 385	1 043 984	687 875	356 109	199 925	156 184	534 401	230 793	97 991	132 802	303 608	66.1	43.6	33.9	5.7	-8.2
COUNTY Adams County Antelope County Banner County Banner County Boone County Boone County Boone County Boyd County Brown County Brown County Brown County Buffalo County Butfalo County Butf County Cass County Cass County Chase County Chase County Chase County Cheyenne County Clay County Clay County Custer County Dawson County Dawson County Dawson County Dawson County Dayson County Dayson County Douglas County Douglas County Douglas County Douglas County Dundy County Franklin County Franklin County Garfield County Garfield County Garfield County Garfield County Garfield County Harian County Hooker County Hooker County Lancaster County Loga	1 578 385  29 625 7 965 462 852 66 667 13 130 2 835 3 657 7 868 8 601 21 318 10 131 4 381 6 307 9 494 7 123 9 139 10 117 12 270 16 742 9 940 2 237 6 143 34 500 416 444 2 582 7 103 3 4 500 416 444 2 582 7 103 3 101 1 19 240 2 240 6 143 34 500 416 444 2 582 7 103 3 101 1 1 222 3 750 1 2 593 3 810 1 1 222 3 750 1 2 794 4 673 8 862 3 810 1 222 3 750 4 675 8 862 8 854 1 029 4 108 9 534 213 641 213 508 878 878 878 878	population	area		more	9,999	Test		2,499	1,000	303 608  4 527 3 794 852 514 1 33 076 2 412 1 291 1 343 7 462 2 724 3 938 8 479 5 241 1 668 2 290 2 201 3 141 4 488 4 879 3 063 2 270 7 63 2 278 5 808 1 3 490 1 164 2 381 1 461 1 443 6 298 1 167 8 637 4 637 4 637 8 6		area	33.9  22.9 100.0 1		-8.2  -10.8 -8.9 -9.9 -7.2 -2.2.1 -16.4 -4.3 -10.7 -10.8 -6.5 -10.9 -7.9 -11.4 -14.7 -14.2 -6.6 -6.6 -14.3 -9.1 -13.9 -10.0 -15.0 -14.4 -9.7 -12.3 -13.2 -9.8 -10.0 -15.0 -14.4 -9.7 -12.3 -13.2 -9.8 -10.0 -15.0 -14.6 -6.6 -10.0 -15.0 -15.0 -16.8 -10.0 -17.3 -10.0 -15.0 -10.0 -15.0 -10.0
McPherson County Madison County Merrick County Morrill County Nance County Nemaha County Nuckolls County Otoe County Pawnee County Pawnee County Perkins County Phelps County Phelps County	546 32 655 8 042 5 423 4 275 7 980 5 786 14 252 3 317 3 367 9 715 7 827	21 476 2 868  3 443  6 547  5 671		21 476 2 868 ———————————————————————————————————	21 476	2 868 	546 11 179 5 174 5 423 4 275 4 537 5 786 7 705 3 317 3 367 4 044 7 827	4 896 2 049 2 937 2 691 1 983 3 832 3 433 1 696 1 888 1 396 4 119	2 135 - 2 777 2 534 1 110 2 397 1 646 1 008 1 239 - 2 948	2 761 2 049 160 157 873 1 435 1 787 688 649 1 396 1 171	546 6 283 3 125 2 486 1 584 2 554 1 954 4 272 1 621 1 479 2 648 3 708	65.8 35.7 	-	100.0 34.2 64.3 100.0 100.0 56.9 100.0 54.1 100.0 41.6 100.0	-10.4 -7.0 	-7.9 -6.3 -11.7 -10.9 -9.8 -7.1 37.0 -4.4 -15.7 -7.4 -2.4 -7.7

### Table 5. Population by Urban and Rural Residence: 1990—Con.

				Urban					Rural			Percent	of total popu	lation	Percent of 1980 to	
State				Outs	ide urbanized are	a			In place			Urb	oan			
County	otal population	Total urban population	Inside urbanized area	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total rural population	Total	Place of 1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urbanized area	Rural	Urban	Rural
COUNTY—Con.																
Platte County	29 820 5 675 11 705 9 937 2 019 12 715 102 583 18 285 36 025 15 450	19 480 	- - - - - 88 529 - - -	19 480 	19 480 - - - - - - 13 711	8 112 4 769 - 4 841 - 3 681 7 946 5 634	10 340 5 675 3 593 5 168 2 019 7 874 14 054 14 604 14 368 9 816	2 482 3 155 1 195 2 302 875 4 386 3 675 6 491 4 992 4 432	1 241 1 003 2 638 3 675 2 136 1 743 1 886	2 482 1 914 1 195 1 299 875 1 748 - 4 355 3 249 2 546	7 858 2 520 2 398 2 866 1 144 3 488 10 379 8 113 9 376 5 384	65.3 - 69.3 48.0 - 38.1 86.3 20.1 60.1 36.5	86.3	34.7 100.0 30.7 52.0 100.0 61.9 13.7 79.9 39.9 63.5	12.4 -3.5 -11.3 -6.6 21.9 3.5 -1.2 -1.4	-10.3 -10.2 -14.7 -13.0 -15.3 -4.7 5.0 -3.7 -12.5 -2.6
Sheridan County Sherman County Sherman County Sioux County Thayer County Thomas County Thomas County Thoruston County Valley County Washington County Washington County Webster County Webster County	6 750 3 718 1 549 6 244 6 635 851 6 936 5 169 16 607 9 364 4 279	- - - - - 6 860 5 142		- - - - - 6 860 5 142	-	- - - - - - 6 860 5 142	6 750 3 718 1 549 6 244 6 635 851 6 936 5 169 9 747 4 222 4 279	3 656 1 834 291 1 910 4 440 423 3 864 3 288 2 508 1 076 2 626	2 930 1 104 - 1 549 1 765 - 1 208 2 481 1 178 76 1 204	726 730 291 361 2 675 423 2 656 807 1 330 1 000 1 422	3 094 1 884 1 258 4 334 2 195 428 3 072 1 881 7 239 3 146 1 653	- - - - - - 41.3 54.9		100.0 100.0 100.0 100.0 100.0 100.0 100.0 58.7 45.1	    -100.0 6.9 -1.9	-10.5 -12.0 -16.0 -4.7 -12.5 -3.5 73.7 7.2 -8.6 -11.9
Sioux County	1 549 6 244 6 635 851 6 936 5 169 16 607 9 364		- - - -	5 142 - -		- - - 6 860	6 244 6 635 851 6 936 5 169 9 747 4 222	291 1 910 4 440 423 3 864 3 288 2 508 1 076	1 765 - 1 208 2 481 1 178 76	291 361 2 675 423 2 656 807 1 330 1 000	1 258 4 334 2 195 428 3 072 1 881 7 239 3 146		-	10 10 10 10 10 10 5 4 10	00.0 00.0 00.0 00.0 00.0 00.0 58.7 45.1	00.0

POPULATION AND HOUSING UNIT COUNTS

### Table 6. Housing Units by Urban and Rural Residence: 1990

[10] Illionnation concerning historical counts, see oser notes	. To definitions	or torms and m	Jamingo or Symb	oio, occ text]							I				Doroont shares	1000 +-
		Urban							Rural			Percen	t of total housing	g units	Percent change 1990	, 1980 to )
State County				Outsid	de urbanized are	a			In place			U	rban			
County	Total housing units	Total urban housing units	Inside urban- ized area	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total rural housing units	Total	Place of 1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urban- ized area	Rural	Urban	Rural
The State	660 621	428 627	278 693	149 934	83 057	66 877	231 994	105 724	43 563	62 161	126 270	64.9	42.2	35.1	9.9	-1.3
COUNTY	12 491	9 846		9 846	9 846		2 645	906		906	1 739	78.8		21.2	9	-2.6
Adams CountyAntelope County	3 478	9 040	_	_	9 040	_	3 478	1 983	771	1 212	1 495	_	_	100.0	-	-5.7
Arthur CountyBanner County	242 366	_	-	_	_	_	242 366	81 —	_	81 —	161 366	_	_	100.0 100.0		3.9 -10.7
Blaine CountyBoone County	381 2 878	_	_	_	_	_	381 2 878	132 1 642	867	132 775	249 1 236	_	_	100.0 100.0	_	3.5 –6.1
Box Butte County	5 534	4 108	_	4 108	_	4 108	1 426	403 812	-	403 812	1 023	74.2	_	25.8 100.0	2.8	-8.0
Brown CountyBrown County	1 538 1 950		_			_	1 538 1 950	1 252	963	289	726 698		_	100.0		5.6 -2.3 -3.7
Buffalo CountyBurt County	14 538 3 740	9 372	-	9 372	9 372	_	5 166 3 740	2 405 2 398	1 211 1 924	1 194 474	2 761 1 342	64.5	_	35.5 100.0	16.0	−3.7 −1.7
Butler County	3 801	1 142	-	1 142	_	1 142	2 659	1 040	_	1 040	1 619	30.0	_	70.0	6.8	-3.0
Cass CountyCedar County	8 951 4 149	2 495	-	2 495	_	2 495	6 456 4 149	2 725 2 164	812 659	1 913 1 505	3 731   1 985	27.9	_	72.1 100.0	4.5	8.8 1.3
Chase CountyCherry County	2 011 3 023	1 332	_	1 332	_	1 332	2 011 1 691	1 241 303	870	371 303	770 1 388	- 44.1	_	100.0 55.9	3.3	1.3 -4.2 1.1
Cheyenne County	4 345	2 741	_	2 741	_	2 741	1 604	589	-	589	1 015	63.1	_	36.9	3.9	-12.6
Clay CountyColfax County	3 173 3 971	1 729	-	1 729	_	1 729	3 173 2 242	2 316 985	610	1 706 985	857 1 257	43.5	_	100.0 56.5	-1.1	-5.4 -2.3
Cuming County	4 132 5 728	1 388 1 714	-	1 388 1 714	_	1 388 1 714	2 744   4 014	1 110 1 921	572	538 1 921	1 634 2 093	33.6 29.9	-	66.4	-2.4	-5.4 40.4
Custer County  Dakota County	6 486	4 229	4 229	_	_	_	2 257	1 020	510	510	1 237	65.2	65.2	70.1 34.8	6.6	-10.1 4.4
Dawes County	3 909 9 021	2 333 5 973	_	2 333 5 973	_	2 333 5 973	1 576 3 048	603 509	576 —	27 509	973 2 539	59.7 66.2	_	40.3 33.8	.4 -1.9	-4.0 -7.0
Deuel County	1 075 2 613	-	-	-	-	-	1 075 2 613	711 1 545	- 450	711 1 095	364 1 068	-	-	100.0 100.0		-3.8 -8.3
Dixon County Dodge County	14 601	9 850	_	9 850	9 850		4 751	2 148	507	1 641	2 603	67.5		32.5	3.2	1.1
Douglas County Dundy County	172 335 1 326	165 494	164 707 —	787 —	_	787 —	6 841 1 326	1 773 739	1 265 621	508 118	5 068 587	96.0	95.6	4.0 100.0	11.3	9 -7.8
Fillmore County	3 102	-	-	_	-	-	3 102	2 197	1 049	1 148	905	-	-	100.0	-	-5.3
Franklin CountyFrontier County	1 950 1 565	_	_	_	_	_	1 950 1 565	1 323 809	576 —	747 809	627 756	_	_	100.0 100.0	_	-5.1 -12.6
Furnas CountyGage County	2 905 9 735	5 532	_	5 532	5 532	_	2 905   4 203	2 172 1 926	1 053 792	1 119 1 134	733 2 277	56.8	_	100.0 43.2	-1.4	-5.7 -2.3
Garden County Garfield County	1 343 1 021	_	-		-	_	1 343 1 021	711 627	627	711	632 394	-	-	100.0 100.0	-	-4.1 -5.0
Gosper County	1 212	_	-	_	=	=	1 212	313	_	313	899	=	=	100.0	_	-3.0
Grant CountyGreeley County	425 1 284	_	- - -	_	_	_	425 1 284	112 785	_	112 785	313 499	_	_	100.0 100.0	_	-1.2 -9.8 -27.3
Hall County	19 528 3 589	15 855 1 588	-	15 855	15 855	4 500	3 673 2 001	1 257 637	454	803 637	2 416 1 364	81.2	-	18.8 55.8	15.6	
Hamilton County Harlan County	2 409	1 588	_	1 588	_	1 588	2 409	1 390	612	778	1 019	44.2 —	_	100.0	5.2	-4.3 13.2
Hayes CountyHitchcock County	583 1 873	_	_	_	_	_	583 1 873	191 1 133	_	191 1 133	392 740	_	_	100.0 100.0	_	-13.1 7.6
Holt County	5 472 433	1 717	_	1 717	-	1 717	3 755 433	1 565 309	673	892 309	2 190	31.4	-	68.6 100.0	4.3	- 3
Hooker CountyHoward County	2 598	<del>_</del>	-		=	<del>_</del>	2 598	1 374	921	453	1 224	_	=	100.0	_	-2.4
Jefferson County	4 082 2 153	2 216	_	2 216	_	2 216	1 866 2 153	722 1 296	817	722 479	1 144 857	54.3 _	_	45.7 100.0	-3.6 -	-3.6 -2.4 -5.4 -2.2 -2.9
Kearney County	2 756	1 236	_	1 236	_	1 236	1 520	483	_	483	1 037	44.8	-	55.2	-1.9	-2.9
Keith CountyKeya Paha County	4 938 584	2 276	_	2 276	_	2 276	2 662 584	432 177	_	432 177	2 230 407	46.1 —	_	53.9 100.0	-2.1 -	8.3 3.2
Kimball CountyKnox County	1 967 4 799	1 229	_	1 229	_	1 229	738   4 799	190 2 668	1 203	190 1 465	548 2 131	62.5	_	37.5 100.0	-3.2	-3.3 1
Lancaster County	86 734 14 210	79 226 9 827	79 226	9 827	9 827	-	7 508 4 383	1 962 1 189	1 013 459	949	5 546 3 194	91.3 69.2	91.3	8.7 30.8	13.8	11.2 –11.2
Lincoln County Logan County	387	9 027	_	9 021	9 021	_	387	171	409	171	216	09.2	_	100.0	_	-3.7 8.7
Loup County McPherson County	399 257	_	_	_	_	_	399 257	117	_	117	282 257	_	_	100.0 100.0	_	8.7 -2.7 -3.7
Madison County	13 069	8 877	-	8 877	8 877	-	4 192	2 021	800	1 221	2 171	67.9	-	32.1	11.3	-3.7
Merrick County Morrill County	3 533 2 530	1 230	_	1 230	_	1 230	2 303 2 530	917 1 359	1 273	917 86	1 386 1 171	34.8	_	65.2 100.0	2 -	-2.9 -2.4
Nance Countý Nemaha County	1 807 3 432	1 555	_	1 555	_	1 555	1 807 1 877	1 191 822	1 100 334	91 488	616 1 055	45.3	_	100.0 54.7	_ _2.1	-8.6
Nuckolls County	2 699	-	-	_	_	_	2 699	1 926 1 525	1 190 740	736	773	_	_	100.0	-100.0	-1.7 52.7 -3.7
Otoe CountyPawnee County	6 137 1 674	2 955	_	2 955	_	2 955	3 182 1 674	964	574	785 390	1 657 710	48.2 —	_	51.8 100.0	-2.1 -	-6.9
Perkins CountyPhelps County	1 537 4 084	2 526	_	2 526	_	2 526	1 537 1 558	895 613	585	310 613	642 945	61.9	-	100.0 38.1	2.6	–1.4 –3.8
Pierce County	3 177		-		-		3 177	1 851	1 326	525	1 326	-	-	100.0	-	-1.9

### Table 6. Housing Units by Urban and Rural Residence: 1990-Con.

				Urban					Rural			Percent	of total housing	g units	Percent change,	
State				Outsi	de urbanized are	ea			In place			Ur	ban			
County	Total housing units	Total urban housing units	Inside urban- ized area	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total rural housing units	Total	Place of 1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urban- ized area	Rural	Urban	Rural
COUNTY—Con.																
Platte County Polik County Red Willow County Richardson County Rock County Saline County Sarpy County Sarup County Saunders County Scotts Bluff County Seward County	11 716 2 742 5 279 4 704 1 001 5 299 35 994 7 594 15 514 5 908	7 812 3 670 2 314 1 865 30 531 1 570 9 253 2 151	- - - - 30 531 - -	7 812 	7 812 	3 670 2 314 1 865 1 570 3 167 2 151	3 904 2 742 1 609 2 390 1 001 3 434 5 463 6 024 6 261 3 757	1 002 1 479 636 1 147 513 1 996 1 256 2 650 2 240 1 732	564 - 522 - 1 202 1 256 882 796 677	1 002 915 636 625 513 794 — 1 768 1 444 1 055	2 902 1 263 973 1 243 488 1 438 4 207 3 374 4 021 2 025	66.7 - 69.5 49.2 - 35.2 84.8 20.7 59.6 36.4	84.8 	33.3 100.0 30.5 50.8 100.0 64.8 15.2 79.3 40.4 63.6	15.1 -2.1 -2.8 -3.0 33.1 1.0 5.8 5.5	-5.9 6.5 -6.1 -5.8 -3.8 -4.1 14.9 2 -4.8 2.8
Sheridan County Sherman County Sioux County Stanton County Thayer County Thomas County Thurston County Valley County Washington County Wayne County Webster County Wheeler County Vork County Vale County Vork County	3 211 1 874 869 2 355 3 017 404 2 548 2 469 6 378 3 517 2 048 561 5 861	- - - - - - 2 717 1 830 - 3 323		- - - - - 2 717 1 830 - 3 323	-	- - - - - - 2 717 1 830 - 3 323	3 211 1 874 869 2 355 3 017 404 2 548 2 469 3 661 1 687 2 048 561 2 538	1 822 935 192 825 2 130 216 1 510 1 640 999 468 1 328 133 1 097	1 456 578 - 639 782 - 540 1 169 468 35 638 -	366 357 192 186 1 348 216 970 471 531 433 690 133 1 097	1 389 939 677 1 530 887 188 1 038 829 2 662 1 219 720 428 1 441	- - - - - - 42.6 52.0	- - - - - - - - - -	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 57.4 48.0 100.0 100.0 43.3		1.1 3.3 5.8 2.9 -5.2 9 82.1 12.7 -2.7 -7.1 3.5 -5.2

Table 7. Land Area by Urban and Rural Residence: 1990 [For definitions of terms and meanings of symbols, see text]

[For definitions of terms and meanings of symbols, see text]		I												
				Urban					Rural			Perce	nt of total land a	rea
State				Outs	ide urbanized are	a			In place			Urba	an	
County					Place of				Place of					
<u></u>	Total land area	Total urban land area	Inside urban- ized area	Total	10,000 or more	Place of 2,500 to 9,999	Total rural land area	Total	1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urban- ized area	Rural
THE STATE Square kilometers	199 113.2	1 018.8	576.6	442.2	219.0	223.3	198 094.3	804.4	163.0	641.5	197 289.9	.5	.3	00.5
Square miles	76 877.7	393.4	222.6	170.7	84.5	86.2	76 484.3	310.6	62.9	247.7	76 173.7	.5	.3	99.5 99.5
COUNTY Adams County														
Square kilometersSquare miles	1 459.3 563.4	24.3 9.4	_	24.3 9.4	24.3 9.4	_	1 435.0 554.0	5.9 2.3	_	5.9 2.3	1 429.1 551.8	1.7 1.7	-	98.3 98.3
Antelope County Square kilometersSquare miles	2 220.0 857.1	_	_	_	_	_	2 220.0 857.1	10.2 3.9	2.4 .9	7.8 3.0	2 209.8 853.2	_	_	100.0 100.0
Arthur County Square kilometers	1 852.9		_	_	_	_	1 852.9	.8	.5	.8	1 852.1	_	_	100.0
Square milesBanner County	715.4	_	-	-	_	-	715.4	.3	-	.3	715.1	-	-	100.0
Square kilometersSquare miles	1 932.9 746.3		-	_ _	_	_	1 932.9 746.3	_ _		_	1 932.9 746.3	_ _	-	100.0 100.0
Blaine County Square kilometers	1 841.0	_	-		_	_	1 841.0	.9	_	.9	1 840.1	-	-	100.0
Square milesBoone County	710.8	_	-	_	_	-	710.8	.3	_	.3	710.5	_	-	100.0
Square kilometersSquare miles  Box Butte County	1 778.7 686.7	_	-	_	_	_	1 778.7 686.7	6.3 2.4	2.0 .8	4.3 1.7	1 772.4 684.3	=	-	100.0 100.0
Square kilometersSquare miles	2 785.2 1 075.4	12.2 4.7	_	12.2 4.7	_	12.2 4.7	2 773.1 1 070.7	1.6 .6	_	1.6 .6	2 771.5 1 070.1	.4 .4	-	99.6 99.6
Boyd County Square kilometers	1 398.8	_	_	_	_	_	1 398.8	7.0	_	7.0	1 391.9	_	_	100.0
Square miles  Brown County	540.1	_	-	_	_	-	540.1	2.7	_	2.7	537.4	_	-	100.0
Square kilometersSquare miles	3 163.3 1 221.4		_ _	_	_	_	3 163.3 1 221.4	5.5 2.1	2.6 1.0	2.9 1.1	3 157.9 1 219.2	_ _	-	100.0 100.0
Buffalo County Square kilometersSquare miles	2 507.3 968.1	22.2 8.6	_	22.2 8.6	22.2 8.6	_	2 485.1 959.5	10.6 4.1	3.8 1.5	6.8 2.6	2 474.5 955.4	.9 .9	_	99.1 99.1
Burt County Square kilometers	1 276.3	- 0.0	_	-	- 0.0	_	1 276.3	9.7	6.7	3.0	1 266.6	.9	_	100.0
Square milesButler County	492.8	_	-	_	_	-	492.8	3.7	2.6	1.1	489.1	_	-	100.0
Square kilometersSquare miles	1 511.6 583.6	3.5 1.4	-	3.5 1.4	_	3.5 1.4	1 508.0 582.3	7.0 2.7	_	7.0 2.7	1 501.0 579.5	.2 .2	-	99.8 99.8
Cass County Square kilometers	1 448.6	6.9	_	6.9	_	6.9	1 441.7	10.8	2.8	8.1	1 430.9	.5	-	99.5
Square miles Cedar County	559.3 1 917.3	2.7	-	2.7	_	2.7	556.6 1 917.3	4.2 10.9	1.1 1.9	3.1 9.1	552.5 1 906.4	.5	-	99.5 100.0
Square kilometersSquare miles Chase County	740.3	_	-	_	_	-	740.3	4.2	.7	3.5	736.0	_	-	100.0
Square kilometersSquare miles	2 316.8 894.5		_	_ _		_	2 316.8 894.5	8.6 3.3	6.4 2.5	2.2 .8	2 308.3 891.2	_ _	-	100.0 100.0
Cherry County Square kilometers	15 438.3	4.6	_	4.6	_	4.6	15 433.7	9.2	_	9.2	15 424.5	_	_	100.0
Square milesCheyenne_County	5 960.7	1.8	-	1.8	_	1.8	5 959.0	3.6	-	3.6	5 955.4	_	-	100.0
Square kilometersSquare miles	3 098.8 1 196.4	15.3 5.9	-	15.3 5.9	_	15.3 5.9	3 083.4 1 190.5	3.8 1.5	_	3.8 1.5	3 079.6 1 189.0	.5 .5	-	99.5 99.5
Clay County Square kilometersSquare miles	1 484.2 573.1	_	_	_	_	_	1 484.2 573.1	12.5 4.8	2.5 1.0	10.0 3.9	1 471.8 568.3	_	-	100.0 100.0
Colfax County Square kilometers	1 070.1	5.3	_	5.3	_	5.3	1 064.8	5.3	-	5.3	1 059.5	.5	_	99.5
Square miles  Cuming County	413.2	2.0	-	2.0	_	2.0	411.1	2.0	_	2.0	409.1	.5	-	99.5
Square kilometersSquare miles	1 481.6 572.0	5.2 2.0	-	5.2 2.0	_ _	5.2 2.0	1 476.4 570.0	4.5 1.7	2.5 1.0	2.0 .8	1 471.9 568.3	.4 .4	-	99.6 99.6
Custer County Square kilometers Square miles	6 671.4 2 575.8	4.2 1.6	_	4.2 1.6		4.2 1.6	6 667.2 2 574.2	13.0 5.0		13.0 5.0	6 654.2 2 569.2	.1 .1	_	99.9 99.9
Dakota County Square kilometers Square miles	683.7 264.0	14.6 5.6	14.6 5.6	_ _	- -	_ _	669.0 258.3	4.9 1.9	2.7 1.1	2.2 .8	664.1 256.4	2.1 2.1	2.1 2.1	97.9 97.9

### Table 7. Land Area by Urban and Rural Residence: 1990—Con.

[ror definitions of terms and meanings of symbols, see text				Urban					Rural			Perce	nt of total land a	area
State				Outs	ide urbanized ar	rea			In place			Urba	an	
County														
	Total land area	Total urban land area	Inside urban- ized area	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total rural land area	Total	Place of 1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urban- ized area	Rural
COUNTY—Con.														
Dawes County Square kilometers	3 616.4 1 396.3	8.4	_	8.4	_	8.4	3 607.9	4.0	2.3	1.7	3 603.9	.2 .2	_	99.8
Square miles  Dawson County  Square kilometers	2 623.5	3.3 17.5	-	3.3 17.5	_	3.3 17.5	1 393.0 2 606.0	1.5	.9	.7 4.6	1 391.5 2 601.4	.2	-	99.8 99.3
Square kilometers Square miles	1 012.9	6.8	_	6.8	_	6.8	1 006.2	1.8	_	1.8	1 004.4	.7	-	99.3
Deuel County Square kilometers Square miles	1 139.4 439.9	-	-	-	-	_	1 139.4 439.9	2.3	_	2.3	1 137.1 439.0	_	_	100.0 100.0
Dixon County	1 233.9		_	_	_	_	1 233.9	6.8	1.1	.9	1 227.1	_	_	100.0
Square kilometersSquare miles Dodge County	476.4	_	=	=	=	-	476.4	2.6	.4	2.2	473.8	_	=	100.0
Square kilometers	1 384.3 534.5	17.2 6.7	_	17.2 6.7	17.2 6.7	_	1 367.1 527.8	9.8 3.8	2.0	7.8 3.0	1 357.3 524.0	1.2 1.2	_	98.8 98.8
Douglas County Square kilometers	857.4	325.7	317.4	8.3	_	8.3	531.7	6.3	4.7	1.6	525.3	38.0	37.0	62.0
Square miles	331.0	125.8	122.6	3.2	-	3.2	205.3	2.5	1.8	.6	202.8	38.0	37.0	62.0
Square kilometers	2 382.6 919.9	_	_	_ _	_	_	2 382.6 919.9	2.5 1.0	1.9 .7	.6 .2	2 380.0 918.9	_ _	-	100.0 100.0
Fillmore County Square kilometers	1 493.1	_	_	_	_	_	1 493.1	10.3	3.7	6.6	1 482.8	_	_	100.0
Square milesFranklin County	576.5	-	-	=	=	-	576.5	4.0	1.4	2.6	572.5	_	-	100.0
Square kilometersSquare miles	1 491.7 575.9		_	_	_	_	1 491.7 575.9	9.7 3.7	2.6 1.0	7.1 2.7	1 482.0 572.2	_ _	-	100.0 100.0
Frontier County Square kilometers	2 524.2	_	_	_	_	_	2 524.2	6.6	_	6.6	2 517.6	_	_	100.0
Square miles Furnas Countv	974.6	_	-	_	_	-	974.6	2.6	_	2.6	972.0	_	-	100.0
Square kilometersSquare miles	1 859.9 718.1	_	_	_	_	_	1 859.9 718.1	10.2 3.9	3.9 1.5	6.3 2.4	1 849.7 714.2	_ _	-	100.0 100.0
Gage County Square kilometers	2 215.3	17.0	_	17.0	17.0	-	2 198.3	12.3	4.2	8.1	2 186.0	.8	_	99.2
Square miles Garden County	855.3	6.6	-	6.6	6.6	-	848.8	4.7	1.6	3.1	844.0	.8	-	99.2
Square kilometersSquare miles	4 414.8 1 704.6	_	-	_	_	-	4 414.8 1 704.6	2.7 1.0	_	2.7 1.0	4 412.1 1 703.5	_ _	-	100.0 100.0
Garfield County Square kilometers	1 476.4	_	-	-	-	_	1 476.4	2.7	2.7	_	1 473.8	_	_	100.0
Square miles Gosper County	570.1	_	-	-	_	-	570.1	1.0	1.0		569.0	_	-	100.0
Square kilométers	1 186.7 458.2	_	_	_	_	-	1 186.7 458.2	1.7	_	1.7	1 185.0 457.5	_ _	-	100.0 100.0
Grant County Square kilometersSquare miles	2 010.5 776.3	-	_	-	-	_	2 010.5 776.3	1.8	_	1.8	2 008.8 775.6	_	_	100.0 100.0
Greeley County Square kilometers	1 476.0		_	_		_	1 476.0	5.2	_	5.2	1 470.8	_	_	100.0
Square miles	569.9	_	_	_	_	-	569.9	2.0	_	2.0	567.9	=	-	100.0
Square kilometersSquare miles	1 415.3 546.4	53.2 20.6	_	53.2 20.6	53.2 20.6	_	1 362.0 525.9	4.6 1.8	1.8 .7	2.8 1.1	1 357.5 524.1	3.8 3.8	_	96.2 96.2
Hamilton County Square kilometers	1 408.1	4.6	_	4.6		4.6	1 403.5	3.9	-	3.9	1 399.6	.3	_	99.7
Square miles	543.7	1.8	-	1.8	_	1.8	541.9	1.5	_	1.5	540.4	.3	-	99.7
Square kilometers	1 431.7 552.8		_		_	_	1 431.7 552.8	7.9 3.0	2.0	5.9 2.3	1 423.8 549.7		_	100.0 100.0
Hayes County Square kilometers	1 847.1			_		_	1 847.1	1.6	.5	1.6	1 845.4		_	100.0
Square miles	713.1	_	-	_	_	-	713.1	.6	_	.6	712.5	_ =	-	100.0
Hitchcock County Square Kilometers	1 839.1 710.1	_	-	=	_	_	1 839.1 710.1	5.7 2.2	_	5.7 2.2	1 833.4 707.9	_	_	100.0 100.0
Square miles			-	-	_								-	
Square kilometers Square miles	6 249.2 2 412.8	5.0 1.9	_	5.0 1.9	_	5.0 1.9	6 244.2 2 410.9	10.4 4.0	3.1 1.2	7.3 2.8	6 233.8 2 406.9	.1 .1	-	99.9 99.9

Table 7. Land Area by Urban and Rural Residence: 1990—Con.

[For definitions of terms and meanings of symbols, see text]	I	1												
				Urban					Rural			Perce	nt of total land a	rea
State				Outs	ide urbanized are	a			In place			Urba	an	
County					Place of				Place of					
	Total land area	Total urban land area	Inside urban- ized area	Total		Place of 2,500 to 9,999	Total rural land area	Total	1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urban- ized area	Rural
COUNTY—Con.														
Hooker County Square kilometersSquare miles	1 867.9 721.2	_	-	_	_	_	1 867.9 721.2	1.0 .4	_	1.0 .4	1 866.9 720.8	_	_	100.0 100.0
Howard County Square kilometers	1 475.0	_	_	_	_	_	1 475.0	9.6	2.8	6.8	1 465.4	_	_	100.0
Square miles	569.5	_	-	_	_	-	569.5	3.7	1.1	2.6	565.8	_	-	100.0
Square kilometersSquare miles	1 484.2 573.1	4.9 1.9	_ _	4.9 1.9	_	4.9 1.9	1 479.3 571.2	5.6 2.2	_ _	5.6 2.2	1 473.7 569.0	.3 .3	_	99.7 99.7
Johnson County Square kilometers	974.3	_	-	_	_	_	974.3	6.1	3.8	2.3	968.2	_	-	100.0
Square miles Kearney County Square kilometers	376.2 1 336.6	4.2	_	4.2	_	4.2	376.2 1 332.3	2.4 3.1	1.5	.9 3.1	373.8 1 329.2	.3	_	100.0 99.7
Square miles  Keith County	516.1	1.6	-	1.6	_	1.6	514.4	1.2	-	1.2	513.2	.3	-	99.7
Square kilometersSquare miles	2 748.9 1 061.3	8.5 3.3		8.5 3.3		8.5 3.3	2 740.4 1 058.1	2.0 .8		2.0 .8	2 738.4 1 057.3	.3 .3	_	99.7 99.7
Keya Paha County Square kilometers	2 002.9	_	_	_	_	-	2 002.9	.9	_	.9	2 002.0	_	_	100.0
Square miles Kimball County Square kilometers	773.3 2 465.1	4.0	_	4.0	_	4.0	773.3 2 461.2	.4 1.1	_	.4 1.1	773.0 2 460.1	.2	_	100.0 99.8
Square miles	951.8	1.5	-	1.5	_	1.5	950.3	.4	-	.4	949.8	.2	-	99.8
Square kilometersSquare miles	2 870.3 1 108.2		_ _	_ _	_	_	2 870.3 1 108.2	15.8 6.1	5.3 2.0	10.5 4.1	2 854.5 1 102.1	_ _	_	100.0 100.0
Lancaster County Square kilometers	2 172.7	166.8	166.8	_	_	-	2 006.0	7.8	3.1	4.7	1 998.1	7.7	7.7	92.3
Square miles Lincoln County Square kilometers	838.9 6 641.2	64.4	64.4	24.2	24.2	_	774.5 6 617.0	3.0 7.9	1.2 2.0	1.8 5.9	771.5 6 609.2	7.7	7.7	92.3 99.6
Square miles Logan County	2 564.2	9.3	-	9.3	9.3	-	2 554.8	3.0	.8	2.3	2 551.8	.4	-	99.6
Šquare kilometersSquare miles	1 478.1 570.7	-	_	_ _	_	_	1 478.1 570.7	1.3 .5	_	1.3 .5	1 476.9 570.2	_ _	_	100.0 100.0
Loup County Square kilometersSquare miles	1 475.6 569.7	-	-	_	_	-	1 475.6 569.7	.7 .3	_	.7 .3	1 475.0 569.5	_	_	100.0 100.0
MCPherson County Square kilometers	2 224.9	_	_	_	_	_	2 224.9	.5	_	.5	2 224.9	_	_	100.0
Square miles Madison County	859.0	-	-	_	_	-	859.0	_	_	=	859.0	_	-	100.0
Square kilometersSquare miles	1 483.1 572.6	23.0 8.9	_	23.0 8.9	23.0 8.9	_ _	1 460.1 563.8	7.8 3.0	2.9 1.1	4.9 1.9	1 452.3 560.7	1.5 1.5	_	98.5 98.5
Merrick County Square kilometersSquare miles	1 255.2 484.6	4.7 1.8	_	4.7 1.8	_	4.7 1.8	1 250.6 482.8	255.8 98.8	_ _	255.8 98.8	994.7 384.1	.4 .4	_	99.6 99.6
Morrill County Square kilometers	3 687.8	-	_	-	_	-	3 687.8	4.7	4.3	.4	3 683.1	-	_	100.0
Square miles Nance County	1 423.9	-	_	_	_	-	1 423.9	1.8	1.6	.2	1 422.1	_	-	100.0
Square kilometersSquare miles	1 143.1 441.3	-	_		_	_	1 143.1 441.3	6.1 2.4	5.6 2.2	.5 .2	1 137.0 439.0	_	_	100.0 100.0
Nemaha County Square kilometersSquare miles	1 060.1 409.3	3.9 1.5	_	3.9 1.5	_	3.9 1.5	1 056.2 407.8	5.3 2.0	1.4 .5	3.9 1.5	1 050.9 405.8	.4 .4	_	99.6 99.6
Nuckolls County Square kilometers	1 490.1	_	_	-	_	-	1 490.1	11.0	3.7		1 479.2	_	_	100.0
Square miles Otoe County	575.3	-	-	-	_	-	575.3	4.2	1.4	7.2 2.8	571.1	-	-	100.0
Square kilometersSquare miles	1 595.1 615.9	9.7 3.7	_ _	9.7 3.7	_	9.7 3.7	1 585.4 612.1	6.3 2.4	2.3 .9	3.9 1.5	1 579.1 609.7	.6 .6	- -	99.4 99.4
Pawnee County Square kilometers Square miles	1 118.1 431.7	_ _	_	_		- -	1 118.1 431.7	6.9 2.7	3.0 1.2	3.8 1.5	1 111.3 429.1		-	100.0 100.0
Perkins County Square kilometers Square miles	2 287.4 883.2	_ _	_	<u>-</u>	_ _	- -	2 287.4 883.2	4.3 1.6	1.9 .7	2.4 .9	2 283.2 881.5	<u>-</u> -	-	100.0 100.0

### Table 7. Land Area by Urban and Rural Residence: 1990—Con.

For definitions of terms and meanings of symbols, see text				Urban					Rural			Perce	nt of total land	area
State				Outs	side urbanized ar	rea			In place			Urba	an	
County					_									
	Total land area	Total urban land area	Inside urban- ized area	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total rural land area	Total	Place of 1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urban- ized area	Rur
COUNTY—Con.														
Phelps County Square kilometers	1 398.6	9.0	_	9.0	-	9.0	1 389.6	3.6	_	3.6	1 386.0	.6	-	99
Pierce County	540.0	3.5	-	3.5	_	3.5	536.5	1.4	_	1.4	535.1	.6	-	99
Square kilometersSquare miles	1 486.6 574.0	-	-	_	_ _	<del>-</del>	1 486.6 574.0	8.7 3.3	5.0 1.9	3.7 1.4	1 477.9 570.6	- -	-	100 100
Platte County Square kilometers	1 756.2	22.5	_	22.5	22.5	_	1 733.7	5.2	_	5.2	1 728.5	1.3	-	98
Square milesPolk County	678.1	8.7	-	8.7	8.7	_	669.4	2.0	-	2.0	667.4	1.3	-	98.
Square kilometersSquare miles	1 137.3 439.1		_	_	_	_	1 137.3 439.1	7.6 2.9	2.6 1.0	4.9 1.9	1 129.8 436.2		_	100 100
Red Willow County Square kilometers	1 856.2	13.7	_	13.7	_	13.7	1 842.5	6.3	_	6.3	1 836.1	.7	-	99.
Square milesRichardson County	716.7	5.3	-	5.3	-	5.3	711.4	2.4	-	2.4	708.9	.7	-	99.
Square kilometersSquare miles	1 433.5 553.5	6.8 2.6	_	6.8 2.6	_	6.8 2.6	1 426.7 550.9	9.4 3.6	3.5 1.3	5.9 2.3	1 417.4 547.2	.5 .5	_	99. 99.
Rock County Square kilometers	2 612.0	_	_	_	_	=	2 612.0	1.8	_	1.8	2 610.2	_	_	100.
Square milesSaline County	1 008.5	_	-	_	_	_	1 008.5	.7	_	.7	1 007.8	_	-	100.
Square kilometersSquare miles	1 490.2 575.4	5.4 2.1	_	5.4 2.1	_	5.4 2.1	1 484.8 573.3	8.8 3.4	4.1 1.6	4.6 1.8	1 476.1 569.9	.4 .4	_	99. 99.
Sarpy County Square kilometers	623.3	77.8	77.8	_	_	_	545.5	3.3	3.3	_	542.2	12.5	12.5	87.
Square milesSaunders County	240.7	30.0	30.0	-	-	=	210.6	1.3	1.3	-	209.3	12.5	12.5	87.
Square kilometersSquare miles	1 953.0 754.1	4.6 1.8	_	4.6 1.8	_	4.6 1.8	1 948.4 752.3	11.4 4.4	2.7 1.0	8.8 3.4	1 937.0 747.9	.2 .2	_	99. 99.
Scotts Bluff County Square kilometers	1 914.9	23.5	_	23.5	15.2	8.3	1 891.4	8.4	1.7	6.6	1 883.0	1.2	_	98.
Square milesSeward County	739.3	9.1	-	9.1	5.9	3.2	730.3	3.2	.7	2.6	727.0	1.2	-	98.
Square kilometersSquare miles	1 488.7 574.8	4.6 1.8	_	4.6 1.8	_	4.6 1.8	1 484.1 573.0	7.9 3.0	1.7 .6	6.2 2.4	1 476.2 570.0	.3 .3	_	99. 99.
Sheridan County Square kilometers	6 322.7	_	_	_	_	_	6 322.7	6.6	5.4	1.2	6 316.1	_	_	100.
Square milesSherman County	2 441.2	_	-	_	_	_	2 441.2	2.5	2.1	.5	2 438.6	_	-	100.
Square kilometersSquare miles	1 465.6 565.9		_		_	_	1 465.6 565.9	5.9 2.3	2.3 .9	3.7 1.4	1 459.7 563.6		_	100. 100.
Sioux County Square kilometers	5 352.7	_	_	_	_	_	5 352.7	.8	_	.8	5 352.0	_	_	100.
Square milesStanton County	2 066.7	_	-	_	_	_	2 066.7	.3	_	.3	2 066.4	_	-	100.
Square kilometersSquare miles	1 113.3 429.9	-	-	_	_	_	1 113.3 429.9	3.3 1.3	2.6 1.0	.7 .3	1 110.0 428.6		_	100. 100.
Thayer County Square kilometers	1 488.2	_	_	_	_	_	1 488.2	13.7	3.6	10.0	1 474.5	_	_	100.
Square miles Thomas County	574.6	_	-	_	-	_	574.6	5.3	1.4	3.9	569.3	_	-	100.
Square kilometers	1 846.4 712.9	-	-	_	<u>-</u>	=	1 846.4 712.9	1.4	_	1.4	1 845.0 712.4	_ _	-	100. 100.
Thurston County Square kilometers	1 020.0	_	_	_	_	_	1 020.0	7.6	1.6	6.0	1 012.4	_	_	100.
Square miles	393.8	-	-	-	-	-	393.8	2.9	.6	2.3	390.9	_	-	100.
Valley County Square kilometersSquare miles	1 471.5 568.1	_	_	_	_	_	1 471.5 568.1	7.3 2.8	4.1 1.6	3.2 1.2	1 464.2 565.3	_	_	100. 100.
Washington County			-	40.5	_								-	
Square kilometersSquare miles	1 011.4 390.5	10.5 4.1	_	10.5 4.1	_	10.5 4.1	1 000.8 386.4	4.4 1.7	1.5 .6	3.0 1.1	996.4 384.7	1.0 1.0	-	99. 99.
Wayne County Square kilometers	1 148.6	4.9	-	4.9	_	4.9	1 143.7	2.8	.4	2.4	1 140.9	.4	_	99.
Square miles  Webster County	443.5	1.9	-	1.9	_	1.9	441.6	1.1	.2	.9	440.5	.4	-	99.0
Square kilometersSquare miles	1 489.0 574.9		_ _		_	_ _	1 489.0 574.9	8.0 3.1	2.6 1.0	5.4 2.1	1 481.0 571.8		_	100.0 100.0

### Table 7. Land Area by Urban and Rural Residence: 1990—Con.

				Urban					Rural			Perce	nt of total land	area
State				Outsi	de urbanized are	а			In place			Urba	an	
County					Place of				Place of					
	Total land area	Total urban land area	Inside urban- ized area	Total	10,000 or more	Place of 2,500 to 9,999	Total rural land area	Total	1,000 to 2,499	Place of less than 1,000	Other rural	Total	Inside urban- ized area	Rural
COUNTY—Con.														
Wheeler County														
Square kilometersSquare miles	1 489.8 575.2				_ _	_ _	1 489.8 575.2	1.2 .5	_ _	1.2 .5	1 488.6 574.7	_ _	_ _	100.0 100.0
York County														
Square kilometersSquare miles	1 491.0 575.7	14.6 5.6	_ _	14.6 5.6	=	14.6 5.6	1 476.4 570.1	5.8 2.2	<u>-</u>	5.8 2.2	1 470.7 567.8	1.0 1.0	_ _	99.0 99.0

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990

[For information concerning historical counts, see "User Notes," Density is computed using land area. For definitions of terms and meanings of symbols, see text]

[For information concerning historical counts,	see "User Notes."	Density is com	puted using land	area. For defin	itions of terms a	nd meanings of	symbols, see	text]							
State			Population			Housing units			1990 area n	neasurements			1990	density	
County								Total a	rea	Land a	ea	Population	per—	Housing units	per—
County Subdivision															
Place		1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
The State		1 578 385	1 569 825	1 485 333	660 621	624 829	515 530	200 358.0	77 358.3	199 113.2	76 877.7	7.9	20.5	3.3	8.6
Adams County † Ayr township		29 625 344	30 656 348	30 553 314	12 491 132	12 657 133	10 738 133	1 461.3 93.2	564.2 36.0	1 459.3 93.1	563.4 35.9	20.3 3.7	52.6 9.6	8.6 1.4	22.2 3.7
Ayr village (pt.) † Blaine township		47 586	54 1 089	56 654	22 260	22 326	20 121	.3 77.1	.1 29.8	.3 77.1	.1 29.8	156.7 7.6	470.0 19.7	73.3 3.4	220.0 8.7
Cottonwood township		320 207	384	403	150	168	142	93.0	35.9	93.0	35.9	3.4	8.9	1.6	4.2
Holstein village Denver township		783	241 941	231 1 139	95 275	109 271	91 161	.6 78.2	30.2	.6 77.8	.2 30.1	345.0 10.1	1 035.0 26.0	158.3 3.5	475.0 9.1
Hanover township Hastings city †		201 22 837	230 23 045	189 23 580	80 9 846	82 9 940	83 8 708	85.9 24.7	33.2 9.5	85.9 24.3	33.2 9.4	2.3 939.8	6.1 2 429.5	.9 405.2	2.4 1 047.4
Highland township Juniata township		577 1 058	512 978	398 751	229 384	189 347	104 225	92.9 92.7	35.9 35.8	92.5 92.3	35.7 35.7	6.2 11.5	16.2 29.6	2.5 4.2	6.4 10.8
Juniata village † Kenesaw township		811 922	703 980	480 934	293 384	257 383	149 325	1.4 93.8	.5 36.2	1.4 93.8	.5 36.2	579.3 9.8	1 622.0 25.5	209.3	586.0 10.6
Kenesaw village		818	854	728	332	324	258	2.1	.8	2.1	.8	389.5	1 022.5	158.1	415.0
Little Blue township Logan township		244 93	260 100	226 123	85 32	103 49	101 44	85.4 93.4	33.0 36.1	85.4 93.3	33.0 36.0	2.9 1.0	7.4 2.6	1.0	2.6 .9
Roseland township Roseland village		467 247	517 254	491 212	180 103	185 95	160 71	93.0 .6	35.9 .2	93.0	35.9 .2	5.0 411.7	13.0 1 235.0	1.9 171.7	5.0 515.0
Silver Lake township Verona township		136 297	160 330	178 288	48 129	64 131	61 106	93.5 92.7	36.1 35.8	93.4 92.4	36.1 35.7	1.5 3.2	3.8 8.3	.5 1.4	1.3 3.6
Prosser village Wanda township		77 154	98 178	70 236	42 59	46 69	26 71	.6 93.4	.2 36.1	.6 93.4	.2 36.1	128.3 1.6	385.0 4.3	70.0 .6	210.0 1.6
West Blue township Trumbull village (pt.)		334	304	324	123	114	93	84.7	32.7	84.7	32.7	3.9	10.2	1.5	3.8
Zero township		272	300	325	95	103	100	93.8	36.2	93.8	36.2	2.9	7.5	1.0	2.6
Ayr village (pt.) †  Antelope County †		54 7 965	58 8 675	84 9 047	19 3 478	19 3 689	21 3 365	.2 2 223.5	.1 858.5	2 220.0	.1 857.1	270.0 3.6	540.0 9.3	95.0 1.6	190.0 4.1
Bazile township		230	189	235	79	78	86	93.5	36.1	93.5	36.1	2.5	6.4	.8	2.2
Blaine townshipBurnett township		171 279	198 225	204 249	72 119	76 99 64	60 83	93.0 91.9	35.9 35.5	93.0 91.0	35.9 35.1	1.8 3.1	4.8 7.9	.8 1. <u>3</u>	2.0 3.4
Cedar townshipClearwater township		153 583	199 630	294 601	61 251	275	85 229	91.7 92.9	35.4 35.9	91.7 92.8	35.4 35.8	1.7 6.3	4.3 16.3	.7 2.7	1.7 7.0
Clearwater villageCrawford township		401 189	409 217	398 252	188 73	204 83	177 98	.9 92.5	.4 35.7	.9 92.5	.4 35.7	445.6 2.0	1 002.5 5.3	208.9	470.0 2.0
Custer townshipEden township		127 163	154 164	175 199	54 59	73 61	61 69	92.5 93.2	35.7 36.0	92.5 93.1	35.7 36.0	1.4 1.8	3.6 4.5	.6 .6	1.5 1.6
Elgin township Ellsworth township		120 325	151 348	161 405	47 156	54 149	56 160	92.6 92.3	35.8 35.6	92.6 92.3	35.7 35.6	1.3	3.4 9.1	.5 1.7	1.3
Brunswick village		182	190 103	229 147	94 42	87 50	93	1.5	.6	1.5 92.9	.6	121.3	303.3	62.7	156.7
Elm township Frenchtown township		114 182	173	176	67	69	51 57	92.9 92.8	35.9 35.8	92.4	35.9 35.7	1.2 2.0	3.2 5.1	.5 .7	1.2 1.9
Garfield township Orchard village		619 439	653 482	643 467	281 218	289 221	252 187	92.7 1.1	35.8 .4	92.7 1.1	35.8 .4	6.7 399.1	17.3 1 097.5	3.0 198.2	7.8 545.0
Grant township Lincoln township		125 119	141 126	200 150	48 49	59 53	64 47	93.2 92.1	36.0 35.6	93.2 92.1	36.0 35.6	1.3 1.3	3.5 3.3	.5 .5	1.3 1.4
Logan township Elgin city		970 731	1 064 807	1 242 917	453 372	473 387	426 345	92.1 1.8	35.6 .7	92.1 1.8	35.6 .7	10.5 406.1	27.2 1 044.3	4.9 206.7	12.7 531.4
Neligh city Neligh township		1 742 307	1 893 369	1 764 285	771 119	813 134	709 96	2.4 90.3	.9 34.9	2.4 89.9	.9 34.7	725.8 3.4	1 935.6 8.8	321.3 1.3	856.7 3.4
Oakdale township		508 362	571 410	492 322	228 168	231 170	218 151	92.2	35.6	91.8 1.5	35.4	5.5	14.4 603.3	2.5 112.0	6.4 280.0
Oakdale villageOrd township		106	114	138	44	51	45	1.5 92.8	35.8	92.2	.6 35.6	241.3 1.1	3.0	.5	1.2
Royal township Royal village †		218 81	253 86	247 86	105 46	108 46	102 41	92.6 .4	35.7 .1	92.6 .4	35.7 .1	2.4 202.5	6.1 810.0	1.1 115.0	2.9 460.0
Sherman townshipStanton township		101 110	119 147	127 164	51 44	47 45	42 42	92.6 91.9	35.7 35.5	92.5 91.9	35.7 35.5	1.1 1.2	2.8 3.1	.6 .5	1.4 1.2
Tilden city (pt.) †		233 90	293 83	262 92	126 45	164 43	141 40	.7 93.3	.3 36.0	.7 93.0	.3 35.9	332.9 1.0	776.7 2.5	180.0 .5	420.0 1.3
Willow township		81	98	143	34	48	46	92.8	35.8	92.8	35.8	.9	2.3	.4	.9
Arthur County Arthur precinct		462 462	513 513	606 353	242 242	233 233	237 140	1 860.6 1 860.6	718.4 718.4	1 852.9 1 852.9	715.4 715.4	.2	.6 6	.1	.3 3
Arthur village		128	124	175	81	74	76	8.	.3	.8	.3	160.0	426.7	101.3	270.0
Banner County Long Springs precinct		852 852	918 918	1 034 426	366 366	410 410	402 162	1 933.3 1 933.3	746.4 746.4	1 932.9 1 932.9	746.3 746.3	.4 .4	1.1 1.1	.2 .2	.5 .5
Blaine County Brewster precinct		675 246	867 335	847 289	381 131	368 134	334 122	1 850.3 742.2	714.4 286.5	1 841.0 739.5	710.8 285.5	.4	.9 9	.2	.5 .5
Brewster village		22	46	54	23	25	28	.2	.1	.2	.1	110.0	220.0	115.0	230.0
Dunning precinct Dunning village		225 131	296 182	386 162	150 104	129 90	157 72	377.7	145.8	373.5 .6	144.2	.6 218.3	1.6 655. <u>0</u>	.4 173.3	1.0 520.0
Purdum precinct Halsey village (pt.)		204 8	236 10	84	100 5	105 4	28 3	730.4 .1	282.0	727.9 .1	281.0	.3 80.0	.7	.1 50.0	.4

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	." Density is comp	outed using land a	rea. For defini	tions of terms an	d meanings of s	symbols, see t	text]							
State		Population		ŀ	lousing units			1990 area n	neasurements			1990	density	
County County Subdivision							Total a	ea	Land a	rea	Population	per—	Housing units	s per—
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Boone County † Albion city † Ashland precinct Beaver precinct St. Edward city. Bonanza precinct Boone precinct Cedar precinct Cedar precinct Cedar precinct Cedar precinct Primrose village Manchester precinct Midland precinct North Branch precinct Oakland precinct Petersburg village Plum Creek precinct Roselma precinct Shell Creek precinct Weitzel precinct	6 667 1 916 159 984 822 125 286 728 396 255 69 517 166 162 784 388 128 148 135	7 391 1 997 198 1 121 891 150 274 813 447 337 102 496 198 185 882 381 184 196	8 190 2 074 262 1 077 853 192 266 969 449 382 88 474 261 255 1 027 370 204 262 268 217	2 878 867 75 439 368 65 95 338 191 119 42 202 70 55 328 174 46 62 59 58	3 066 890 80 457 376 69 102 356 212 151 45 197 77 64 333 174 66 78 78	2 878 824 833 411 319 600 600 94 349 192 140 34 147 79 74 312 143 64 81 91 69	1 780.1 2.0 93.9 92.0 1.7 123.8 92.9 243.4 .9 136.2 .7 95.9 103.3 103.6 277.4 110.1 103.3	687.3 .8 .8 .36.2 .35.5 .7 .47.8 .35.9 .94.0 .4 .52.6 .3 .37.0 .39.9 .40.0 .107.1 .4 .42.5 .42.5 .42.5 .39.9 .35.6	1 778.7 2.0 93.8 92.0 1.7 123.8 92.9 243.1 9 135.5 .7 95.9 103.3 103.6 277.1 9 110.2 110.0	686.7 .8 36.2 35.5 .7 47.8 35.9 93.8 .4 52.3 .3 37.0 39.9 40.0 107.0 42.5 42.5 39.9 35.6	3.7 958.0 1.7 10.7 483.5 1.0 3.1 3.0 440.0 1.9 98.6 5.4 1.6 2.8 431.1 1.2 1.3	9.7 2 395.0 4.4 27.7 1 174.3 6 8.0 7.8 990.0 4.9 230.0 14.0 4.2 4.1 7.3 970.0 3.0 3.5 3.4	1.6 433.5 .8 4.8 216.5 .5 1.0 1.4 212.2 .9 60.0 2.1 .7 .5 1.2 193.3 .4 .6 .6	4.2 1 083.8 2.1 12.4 525.7 1.4 2.6 3.6 477.5 2.3 140.0 5.5 1.8 3.1 435.0 1.1 1.5 1.6
Box Butte County †	13 130 9 765 9 765 406 1 280 953 616 167 293 603	13 696 r9 920 r9 920 413 1 376 1 023 760 211 328 r688	10 094 6 862 6 862 351 1 098 734 595 285 337 566	5 534 4 108 4 108 184 554 403 237 80 130 241	5 548 r4 013 r4 013 152 620 465 289 88 132 r254	3 811 2 590 2 590 123 467 325 205 109 119 198	2 791.8 12.2 12.2 371.6 483.0 1.6 263.3 652.9 249.7 759.1	1 077.9 4.7 4.7 143.5 186.5 .6 101.7 252.1 96.4 293.1	2 785.2 12.2 12.2 370.5 483.0 1.6 260.2 652.9 249.7 756.7	1 075.4 4.7 4.7 143.1 186.5 .6 100.5 252.1 96.4 292.2	4.7 800.4 800.4 1.1 2.7 595.6 2.4 .3 1.2	12.2 2 077.7 2 077.7 2.8 6.9 1 588.3 6.1 .7 3.0 2.1	2.0 336.7 336.7 .5 1.1 251.9 .9 .1 .5 .3	5.1 874.0 874.0 1.3 3.0 671.7 2.4 .3 1.3 .8
Boyd County † Basin township Naper village Bristow township Bristow village Bush township Monowi village Buth township Anoka village Lynch township Lynch village Lynch township Lynch village Lynch village McCulley township Morton township Gross village Mullen township Spencer township Spencer township Spencer township Spencer township Spencer township	2 835 386 130 181 107 88 6 667 10 452 371 296 135 174 7 37 796 536	3 331 422 136 196 123 122 18 798 24 529 484 357 130 221 26 66 892 596	3 752 505 159 227 127 138 16 878 25 575 532 375 153 231 8 73 890 606	1 538 186 72 95 55 76 9 322 9 221 216 183 56 91 2 115 381 261	1 457 184 69 95 58 48 7 329 8 230 217 176 58 79 2 53 394 280	1 372 164 63 90 54 7 322 9 233 213 167 49 78 5 28 331 242	1 410.6 333.5 86.5 4 148.3 .6 165.1 1.5 1.1 107.1 1.4 137.3 136.0 .3 104.8 191.9	544.6 128.8 .1 .33.4 .2 .57.2 .2 .2 .63.8 .6 .4 .41.3 .55.5 .53.0 .52.5 .1 .40.5 .74.1	1 398.8 333.4 .3 .85.4 .4 .143.1 .6 .165.0 1.5 .1.1 105.4 .1.4 .137.3 135.9 .3 .101.8 .191.4 .1.3	540.1 128.7 .1 33.0 2 55.2 2 63.7 .6 .4 40.7 .53.0 52.5 .1 39.3 73.99	2.0 1.2 433.3 2.1 267.5 .6 10.0 4.0 6.7 410.9 3.5 211.4 1.3 23.3 4 4.2 4.2	5.2 3.0 1 300.0 5.5 535.0 1.6 30.0 10.5 16.7 1 130.0 9.1 592.0 2.5 3.3 70.0 9 10.8 1 072.0	1.1 6.240.0 1.1 137.5 .5 15.0 2.0 6.0 200.9 2.0 130.7 .4 .7 6.7 1.1 2.0 200.8	2.8 1.4 720.0 2.9 275.0 1.4 45.0 55.1 15.0 552.5 5.3 366.0 1.1 1.7 20.0 2.9 5.2 5.2
Brown County †	3 657 1 870 710 371 48 407 221 299 175	4 377 2 256 803 470 78 r485 r289 r363 r232	4 021 2 073 557 362 82  (NA)	1 950 963 318 197 36 231 139 241	1 996 1 035 310 186 46 r208 r132 r257 r140	1 627 874 182 134 36  (NA)	3 173.1 2.6 980.3 1 397.3 1.4 248.1 7 544.9	1 225.2 1.0 378.5 539.5 95.8 3 210.4	3 163.3 2.6 979.7 1 388.2 1.4 248.0 7 544.8	1 221.4 1.0 378.3 536.0 .5 95.8 .3 210.3	1.2 719.2 .7 .3 34.3 1.6 315.7 .5 218.8	3.0 1 870.0 1.9 .7 96.0 4.2 736.7 1.4 583.3	.6 370.4 .3 .1 25.7 .9 198.6 .4 142.5	1.6 963.0 .8 .4 72.0 2.4 463.3 1.1 380.0
Buffalo County † Armada township	37 447 261 130 134 194 610 94 1 280 313 2 1 151 852 127 235 1 901 1 525	34 797 259 147 183 223 629 130 1 684 345 6 6 1 144 862 158 327 1 905 1 531	31 222 249 130 173 241 575 135 909 303 7 1 083 798 172 294 1 797 1 388	14 538 119 66 66 65 3 248 48 422 111 1 488 365 51 110 733 602	13 439 114 67 68 67 233 50 593 115 3 492 381 55 125 725 592	10 449 110 61 56 67 202 47 227 88 3 384 297 67 95 589	2 526.1 91.7 1.0 92.5 92.6 139.1 92.9 68.1 107.7 .1 127.3 1.8 92.8 90.8	975.3 35.4 .4 35.7 35.8 53.7 35.9 26.3 41.6 .7 35.8 35.1 39.9 .7	2 507.3 91.7 1.0 92.2 92.6 136.5 92.3 65.7 107.7 124.2 1.8 92.8 89.8 103.1	968.1 35.4 4 35.6 35.8 52.7 35.6 25.4 41.6 48.0 .7 35.8 34.7 39.8	14.9 2.8 130.0 1.5 2.1 4.5 1.0 19.5 2.9 20.0 9.3 473.3 1.4 2.6 18.4	38.7 7.4 325.0 3.8 5.4 11.6 50.4 7.5 24.0 1 217.1 3.5 6.8 47.8 2 178.6	5.8 1.3 66.0 .6 .7 1.8 .5 6.4 1.0 10.0 202.8 .5 1.2 7.1	15.0 3.4 165.0 1.5 1.8 4.7 1.3 16.6 2.7 - 10.2 521.4 3.2 18.4 860.0

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes." Density is computed using land area. For definitions of terms and meanings of symbols, see text]

[	for information concerning historical counts, see "User Notes	." Density is comp	outed using land a	area. For defini	tions of terms ar	nd meanings of s	ymbols, see	text]							
9	tate		Population		1	Housing units			1990 area r	neasurements			1990	density	
	county							Total a	rea	Land a	ea	Population	per—	Housing units	s per—
	ounty Subdivision														
F	Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
В	uffalo County †—Con. Grant township Amherst village Harrison township Kearney city † Logan township Loup township Pleasanton village Odessa township Platte township Ravenna city Riverdale township Riverdale village (pt.) Rusco township Sartoria township Sartoria township Scott township Schelton township South township South township South township South township South township Shelton village Thornton township Shelton village Thornton township Valley township	457 231 76 24 396 105 537 372 379 255 1 317 1 328 206 181 117 154 103 163 1 256 954 171	457 269 80 21 158 105 518 349 367 225 1 296 1 113 198 178 104 210 124 212 1 337 1 046 190 136	447 259 100 19 181 117 463 261 1326 198 1 356 547 148 187 130 239 131 243 1 289 1 028 200 137	183 95 32 9 372 41 212 153 138 96 609 441 77 73 35 68 45 68 45 68 47 70 49	184 1111 39 8 076 42 229 158 135 96 630 376 74 63 44 73 49 82 565 446 70 49	162 99 36 6 237 40 170 103 114 62 604 175 54 60 45 85 85 83 48 83 82 25 47	92.8 .6 92.8 22.3 92.7 108.5 9 130.1 65.9 2.0 72.8 .6 .6 .0 92.8 92.2 93.0 80.7 1.9 93.7 92.9	35.8 .2 .2 .35.8 .8.6 .35.8 .41.9 .3 .50.2 .25.5 .8 .28.1 .35.9 .35.6 .35.9 .31.2 .7 .7 .36.2 .35.9	92.8 6.92.6 22.2 92.7 108.4 9 128.3 60.2 1.9 72.8 6 108.9 93.0 92.8 92.2 93.0 80.3 1.9 93.7 92.9	35.8 8.6 35.8 41.9 49.5 23.2 2 42.0 35.9 35.8 35.6 35.9 31.0 7 36.2 35.9	4.9 385.0 .8 1 098.9 1.1 5.0 413.3 3.0 4.2 693.2 18.2 343.3 1.7 1.3 1.7 1.1 1.8 15.6 502.1	12.8 1 155.0 2.1 2 836.7 2.9 12.8 1 240.0 7.7 11.0 1 646.3 47.3 1 030.0 3.3 3.3 4.3 2.9 4.5 40.5 1 362.9 4.7 4.2	2.0 158.3 .3 422.2 .4 2.0 170.0 1.1 1.6 320.5 6.1 128.3 .7 .4 .7 .5 .7 .7 .0 230.0 230.0	5.1 475.0 .9 1 089.8 1.1 5.1 5.1 510.0 2.8 4.1 761.3 15.7 385.0 1.7 1.0 1.3 1.9 1.8.0 624.3 1.9
В	urt County Arizona township Bell Creek township Craig township Craig township Craig village Decatur township Decatur village Everett township Lyons city Logan township Oakland city Oakland township Pershing township Quinnebaugh township Riverside township Silver Creek township Silver Creek township Summit township Summit township Sourmit township	7 868 321 236 574 228 873 641 1 334 1 144 279 1 279 162 178 69 70 174 467 1 852	8 813 353 306 677 237 998 723 1 447 1 214 225 199 95 152 223 520 1 886	9 247 445 380 817 295 989 679 1 447 1 177 277 1 355 317 245 108 159 222 536 1 848	3 740 307 113 261 116 465 358 573 502 111 595 71 64 42 81 64 166 827	3 803 125 123 286 122 508 379 615 526 128 622 82 79 68 87 88 87 88 180 812	3 413 164 121 274 112 381 277 548 463 121 554 99 71 46 56 75 174 729	1 287.5 190.0 92.7 146.1 7 125.7 2.2 85.1 1.8 107.3 2.1 72.2 73.9 64.4 76.9 93.0 155.5 2.9	497.1 73.4 35.8 56.4 48.5 .9 32.9 .7 41.4 .8 27.9 28.5 24.9 29.7 35.9 60.0	1 276.3 187.0 92.7 146.0 .7 123.1 2.2 85.1 1.8 107.3 2.1 72.2 73.9 60.7 75.5 93.0 155.0	492.8 72.2 35.8 56.4 4 3.3 47.5 9 32.9 .7 41.4 8 27.9 28.5 23.4 29.1 35.9 59.9 1.1	6.2 1.7 2.5 3.9 325.7 7.1 291.4 15.7 635.6 2.6 609.0 2.2 2.4 1.1 .9 1.9 3.0 638.6	16.0 4.4 6.6 10.2 760.0 18.4 712.2 40.5 1 634.3 5.8 5.8 6.2 2.9 2.4 4.8 7.8 1 636.6	2.9 1.6 1.2 1.8 165.7 3.8 162.7 6.7 278.9 1.0 283.3 1.0 9 .7 1.1	7.6 4.3 3.2 4.6 386.7 9.8 397.8 17.4 717.1 743.8 2.5 2.2 1.8 2.8 1.8 2.8 751.8
В	utler County † Alexis township Bone Creek township Octavia village Center township David City city † Franklin township Linwood township Linwood township Brainard village Oak Creek township Brainard village Olive township Linwood village Plum Creek township Linwood village Plum Creek township Read township Flatte township Surprise village Reading township Reising City village Richardson township Rising City village Savannah township Bellwood village Savannah township Bellwood village Savannah township Bellwood village Savannah township Bellwood village Savannah township Braino village Savannah township Braino village Summit township Braino village Ulysses village Ulysses village Ulysses village Ulysses village Ulysses village Ulysses village Union township Garrison village	8 601 555 361 132 241 2 522 310 282 106 570 326 241 175 91 217 250 55 531 341 462 227 645 395 366 141 166 440 256 267 71	9 330 519 386 127 291 2 514 418 322 107 611 275 261 193 119 282 317 60 617 392 424 427 421 746 407 399 154 223 504 270 303 68	9 461 381 416 97 316 2 380 361 331 78 601 309 306 193 319 360 77 608 344 481 224 738 361 440 142 261 604	3 801 227 177 52 86 1 142 114 130 52 266 157 83 119 26 259 176 203 109 274 181 153 73 67 210 132 108 28	3 809 1777 162 477 99 1 069 165 138 566 270 143 92 123 62 90 115 32 266 187 187 103 259 171 170 75 76 229 138	3 516 117 148 42 90 955 117 159 48 248 149 89 89 89 119 33 251 1157 187 245 144 171 70 85 222 222 133 30	1 513.7 81.5 98.4 93.2 3.5 89.4 92.9 93.0 .7 93.4 44.9 99.3 93.6 1.0 93.1 .9 93.3 6 77.1 6 92.9 .7 92.5 94.0	584.4 31.5 38.00 .2 36.00 1.4 34.5 35.9 .3 36.1 17.4 4 36.0 .6 .4 36.0 .2 29.8 .3 35.9 .3 36.2 .1 36.2 .1 36.2 .1 36.2 .1 36.2 .2 .2 .3 .3 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	1 511.6 81.3 98.2 .4 93.1 3.5 89.4 92.9 .3 92.7 .7 93.0 44.6 9.9 93.2 93.6 1.0 93.1 .6 77.0 6 6 92.9 .7 92.5 94.0	583.6 31.4 37.9 2 36.0 1.4 34.5 35.9 17.2 4 36.0 36.1 4 35.9 2 22.7 2 35.9 35.9 17.2 2 29.7 35.9 36.1 1.4 36.0 36.1 36.1 36.1 36.1 36.1 36.1 36.1 36.1	5.7 6.8 3.7 330.0 2.6 720.6 3.5 3.0 353.3 6.1 465.7 2.6 3.9 101.1 2.3 2.7 55.0 5.7 378.9 5.0 378.3 8.4 658.3 3.9 201.4 658.3 2.9 201.4 2.9 2.9 2.9 2.9	14.7 17.7 9.5 660.0 6.7 1 801.4 9.0 7.9 1 060.0 15.9 1 086.7 6.7 202.2 227.5 6.0 6.9 137.5 12.9 138.8 852.5 12.9 1 135.0 21.7 1 975.0 0 4.6 12.1 1 280.0 7.4 710.0	2.5 2.8 1.8 130.0 936.3 1.3 1.4 173.3 2.9 224.3 9, 2.7 60.0 2.8 195.6 2.2 181.7 3.6 301.7 1.6 104.3 7 2.2 264.0 1.2 93.3	6.5 7.2 4.7 260.0 2.4 815.7 3.3 3.6 520.0 7.4 523.3 2.3 6.9 135.0 2.8 65.0 5.7 545.0 9.2 905.0 4.3 243.3 243.3 243.3 243.3 243.3 25.8 660.0 3.0 280.0
C	ass County † Avoca precinct Avoca village (pt.)	21 318 444 181	20 297 391 182	18 076 382 170	8 951 167 74	8 322 158 76	6 496 146 72	1 466.6 69.8 .3	566.3 26.9 .1	1 448.6 69.8 .3	559.3 26.9 .1	14.7 6.4 603.3	38.1 16.5 1 810.0	6.2 2.4 246.7	16.0 6.2 740.0

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes	ing historical counts, see "User Notes." Density is computed using land area. For definitions of terms and meanings of symbols, see text]														
State	Population			Housing units				1990 area r	neasurements		1990 density				
County County Subdivision	Subdivision						Total area		Land area		Population per—		Housing units	per—	
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile	
Cass County †—Con.															
Center precinct Manley village	547 170	457 124	486 150	202 59	178 52	161 53	93.6 .2	36.1 .1	93.5	36.1 .1	5.9 850.0	15.2 1 700.0	2.2 295.0	5.6 590.0	
East Rock Bluffs precinct	912 710	582 662	255 513	415 430	265 395	80 297	52.9 107.0	20.4 41.3	50.7 103.6	19.6 40.0	18.0 6.9	46.5 17.8	8.2 4.2	21.2 10.8	
Cedar Creek village	334	311	119	261	270	36	2.8	1.1	1.8	.7	185.6	477.1	145.0	372.9	
Elmwood precinct	622 267	647 242	638 262	257 115	260 111	233 104	92.6 .3	35.8 .1	92.6 .3	35.7 .1	6.7 890.0	17.4 2 670.0	2.8 383.3	7.2 1 150.0	
Greenwood precinctAlvo village (pt.)	447 145	411 124	442 134	182 63	172 61	154 53	91.2 .2	35.2	91.2	35.2 .1	4.9 725.0	12.7 1 450.0	2.0 315.0	5.2 630.0	
Liberty precinct	689	944	622	443	551	353	88.3	34.1	86.8	33.5	7.9	20.6	5.1	13.2	
Union village Louisville precinct	299 1 417	307 1 360	275 1 323	125 573	122 522	104 454	.5 43.3	.2 16.7	.5 40.6	.2 15.7	598.0 34.9	1 495.0 90.3	250.0 14.1	625.0 36.5	
Louisville village	998 269	1 022 304	1 036 327	412 103	418 104	367 107	1.1 92.9	.4 35.9	1.1 92.9	.4 35.9	907.3 2.9	2 495.0 7.5	374.5 1.1	1 030.0 2.9	
Nehawka precinct	423	463	474	171	177	170	70.2	27.1	70.2	27.1	6.0	15.6	2.4	6.3	
Nehawka villagePlattsmouth city †	260 6 412	270 6 295	298 6 371	108 2 495	110 2 388	111 2 086	.6 6.9	.2 2.7	.6 6.9	.2 2.7	433.3 929.3	1 300.0 2 374.8	180.0 361.6	540.0 924.1	
Plattsmouth precinctSalt Creek precinct	2 084 813	1 615 886	1 150 749	823 317	579 312	393 237	133.2 61.9	51.4 23.9	128.5 61.9	49.6 23.9	16.2 13.1	42.0 34.0	6.4 5.1	16.6 13.3	
Greenwood village	531	587	506	206	204	163	1.0	.4	1.0	.4	531.0	1 327.5	206.0	515.0	
South Bend precinctSouth Bend village	581 93	482 107	403 86	397 40	374 47	236 33	89.1 .3	34.4 .1	86.6	33.4 .1	6.7 310.0	17.4 930.0	4.6 133.3	11.9 400.0	
Stove Creek precinct	879 584	938 598	898 548	373 246	393 252	333 213	93.7 1.0	36.2 .4	93.5 1.0	36.1 .4	9.4 584.0	24.3 1 460.0	4.0 246.0	10.3 615.0	
Tipton precinct	1 561	1 388	801	569	512	281	92.1	35.6	92.0	35.5	17.0	44.0	6.2	16.0	
Alvo village (pt.)Eagle village	19 1 047	20 832	17 441	10 374	10 314	154	.8	.3	.8	.3	1 308.8	3 490.0	467.5	1 246.7	
Weeping Water city Weeping Water precinct	1 008 355	1 109 341	1 143 414	438 154	456 133	404 145	1.9 92.4	.7 35.7	1.9 92.0	.7 35.5	530.5 3.9	1 440.0 10.0	230.5 1.7	625.7 4.3	
Avoca village (pt.)	73	60	59	28	25	22	.1	_	.1	_	730.0	_	280.0	_	
West Rock Bluff precinct	1 145 418	1 022 465	685 286	442 166	393 166	226 105	93.8 .6	36.2 .2	93.5 .6	36.1 .2	12.2 696.7	31.7 2 090.0	4.7 276.7	12.2 830.0	
Cedar County †	10 131	11 375	12 192	4 149	4 094	3 873	1 931.8	745.9	1 917.3	740.3	5.3	13.7	2.2	5.6	
Hartington city †Precinct 1	1 583 423	1 730 497	1 581 500	659 152	673 126	544 114	1.9 106.3	.7 41.0	1.9 99.6	.7 38.5	833.2 4.2	2 261.4 11.0	346.8 1.5	941.4 3.9	
St. Helena villagePrecinct 2	87 465	111 456	102 473	31 232	32 151	29 122	1.1 75.1	.4 29.0	1.1 72.8	.4 28.1	79.1 6.4	217.5 16.5	28.2 3.2	77.5 8.3	
Precinct 3	394 455	398 507	431 432	121 130	112 133	104 107	93.5 93.6	36.1 36.1	93.5 93.6	36.1 36.1	4.2 4.9	10.9	1.3	3.4 3.6	
Precinct 4 Fordyce village (pt.)	_	_	-	_	_	_	.1	_	.1	_	-	12.6	_	_	
Precinct 5 Wynot village	510 213	605 222	702 226	192 92	190 90	174 80	91.7 .5	35.4 .2	91.0 .5	35.1 .2	5.6 426.0	14.5 1 065.0	2.1 184.0	5.5 460.0	
Precinct 6 Precinct 7	99 204	117 281	160 309	150 83	32 90	48 94	75.5 92.6	29.1 35.8	70.8 92.6	27.3 35.8	1.4 2.2	3.6 5.7	2.1	5.5 2.3	
Obert village	39	44	36	20	23	21	.2	.1	.2	.1	195.0	390.0	100.0	200.0	
Precinct 8	278 378	361 334	419 422	91 130	92 93	99 96	92.5 70.7	35.7 27.3	92.5 70.7	35.7 27.3	3.0 5.3	7.8 13.8	1.0 1.8	2.5 4.8	
Precinct 9A Fordyce village (pt.)	210 190	194 148	197 146	75 67	69 59	63 53	20.6 .3	7.9	20.6	7.9 .1	10.2 633.3	26.6 1 900.0	3.6 223.3	9.5 670.0	
Precinct 10	233	278	323	67	71	75	93.7	36.2	93.7	36.2	2.5	6.4	.7	1.9	
Precinct 11  Precinct 12	131 203	180 240	268 311	59 67	63 74	91 81	93.6 93.2	36.1 36.0	93.6 93.2	36.1 36.0	1.4 2.2	3.6 5.6	.6	1.6 1.9	
Precinct 13 Precinct 14	202 191	271 245	325 241	68 66	84 84	98 81	92.7 93.2	35.8 36.0	92.7 93.2	35.8 36.0	2.2 2.0	5.6 5.3	.7 .7	1.9 1.8	
Precinct 15	243	291	342	87	115	114	92.9	35.9	92.9	35.9	2.6	6.8	.9	2.4	
Precinct 16 Coleridge village	792 596	900 673	905 608	354 284	393 300	342 242	93.0 1.3	35.9 .5	93.0 1.3	35.9 .5	8.5 458.5	22.1 1 192.0	3.8 218.5	9.9 568.0	
Precinct 17	180 218	196 257	266 352	65 103	64 103	87 131	93.3 93.6	36.0 36.1	93.2 93.6	36.0 36.1	1.9 2.3	5.0 6.0	.7 1.1	1.8 2.9	
Magnet village	69 192	59 233	88	37 69	33 72	45 97	.4 89.6	.1	.4 89.6	.1 34.6	172.5 2.1	690.0	92.5	370.0 2.0	
Precinct 19 Precinct 20	346	421	335 454	139	165	175	93.1	34.6 36.0	93.1	36.0	3.7	5.5 9.6	.8 1.5	3.9	
Belden village †Precinct 21	149 1 218	151 1 277	162 1 314	68 546	77 567	73 509	.4 93.5	.2 36.1	.4 93.5	.2 36.1	372.5 13.0	745.0 33.7	170.0 5.8	340.0 15.1	
Laurel city  †	981	1 031	1 009	462	479	398	2.4	.9	2.4	.9	408.8	1 090.0	192.5	513.3	
Randolph city	983	1 106	1 130	444	478	427	2.4	.9	2.4	.9	409.6	1 092.2	185.0	493.3	
Chase County †Champion precinct	4 381 288	4 758 320	4 129 298	2 011 142	2 099 157	1 614 125	2 325.0 186.4	897.7 72.0	2 316.8 185.7	894.5 71.7	1.9 1.6	4.9 4.0	.9	2.2 2.0	
Imperial East precinct Imperial city (pt.) †	936 936	873 873	 (NA)	423 423	376 376	 (NA)	4.1 4.1	1.6 1.6	4.1 4.1	1.6 1.6	228.3 228.3	585.0 585.0	103.2 103.2	264.4 264.4	
Imperial Rural precinct Imperial West precinct	365 1 071	478 1 068		154 447	205 423		589.1 2.3	227.4	588.2 2.3	227.1 .9	.6 465.7	1.6 1 190.0	.3	.7 496.7	
Imperial city (pt.) †	1 071	1 068	(NA)	447	423	(NA)	2.3	.9	2.3	.9	465.7	1 190.0	194.3	496.7	
Lamar precinct	266	367	185	120	169	` 76	457.6	176.7	457.4	176.6	.6	1.5	.3	.7	

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	" Density is comp	uted using land a	rea. For defini	tions of terms an	d meanings of s	ymbols, see	text]							
State	Population			Housing units			1990 area measurements				1990 density			
County							Total area		Land area		Population per—		Housing units per—	
County Subdivision Place														
Flave	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Chase County †—Con. Lamar precinct —Con. Lamar village Macedonia precinct Pioneer precinct Wauneta precinct Wauneta village	31 347 217 891 675	60 372 263 1 017 746	30 158 269 911 738	13 139 125 461 358	30 153 132 484 361	18 47 114 396 326	.2 371.4 279.9 434.2 2.0	.1 143.4 108.1 167.7 .8	.2 371.0 274.1 434.1 2.0	.1 143.2 105.8 167.6 .8	155.0 .9 .8 2.1 337.5	310.0 2.4 2.1 5.3 843.8	65.0 .4 .5 1.1 179.0	130.0 1.0 1.2 2.8 447.5
Cherry County † Barley precinct Calf Creek precinct Cleveland precinct Cody precinct Cody village Crookston precinct Crookston village Gillaspie precinct Gosse Creek precinct Kennedy precinct Kilgore precinct Kilgore precinct Kilgore village King precinct Lackey precinct Lackey precinct Merriman precinct Merriman precinct Merriman precinct Nenzel precinct Nenzel precinct Nenzel precinct Nenzel village Russell precinct Valentine city † Valentine city † Valentine precinct Wood Lake precinct	6 307 76 52 143 275 147 229 99 80 132 87 163 79 48 84 247 491 151 99 65 8 99 2 826 726 185 200 59	6 758 80 51 164 303 1777 262 86 85 157 76 66 110 315 550 159 124 74 28 76 2 829 812 150 296 89	6 846 117 49 181 366 246 207 86 91 118 97  110 76 123 312 282 172 134 78 27 105 2 662 462 140 331	3 023 30 69 140 85 115 44 43 80 41 241 55 141 241 78 32 4 38 1 332 301 79 129 51	2 963 35 24 70 140 92 1111 41 33 56 34 88 48 47 131 243 69 49 31 9 34 1 290 317 72 140 57	2 716 40 20 94 156 107 97 43 32 35  48 82 125 71 11 49 33 1 066 69 161 171	15 565.6 630.4 913.6 534.7 2.7 407.5 1.1 719.2 686.8 620.6 270.8 1.2 505.7 621.1 1 320.8 2 201.0 2.7 769.2 575.4 8 588.7 4.6 1 262.6 1 531.6 8 344.9	6 009.9 243.4 214.8 352.7 206.5 1.0 157.3 4 277.7 269.0 239.6 104.6 4 195.2 239.8 510.0 849.8 510.0 297.0 222.2 3.3 227.3 3.2 27.3 3.3 227.3 3.3 227.3 3.3 3.3	15 438.3 628.0 556.1 870.2 532.2 2.7 407.5 1.1 717.4 694.8 611.3 270.2 498.3 607.3 1 312.0 2 187.1 573.3 .8 586.3 4 6 1 261.6 1 529.1 833.9	5 960.7 242.5 214.7 336.0 205.5 1.0 157.3 277.0 268.3 236.0 104.3 4 4 192.4 234.5 506.6 844.4 1 1 0 292.3 221.3 3 226.4 4 487.1 590.4 322.0 3.3	.4 .1 .2 .5 .65.6 .6 .90.0 .1 .2 .1 .6 .6 .65.8 .1 .1 .2 .2 .55.9 .1 .1 .10.0 .2 .2 .1 .1 .1 .2 .1 .2 .1 .2 .1 .1 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	1.1 .3 .2 .4 1.3 177.0 1.5 247.5 .5 .4 1.6 197.5 .6 .6 151.0 .3 .3 .2 .7 .4 .4 .5 .6 .6 .15 .3 .3 .5 .6 .6 .6 .7 .7 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8	.2 - - .1 .3 .3 .40.0 - .1 .1 .3 .3 .34.2 - .1 .1 .28.9 .1 .1 .28.9 .1 .1 .28.9 .1 .1 .28.9 .1 .1 .28.9 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	.5 .1 .1 .2 .7 .85.0 .7 .110.0 .1 .2 .2 .8 .8 .102.5 .1 .2 .3 .3 .78.0 .2 .1 .1 .1 .2 .2 .3 .3 .3 .7 .1 .1 .2 .2 .3 .3 .3 .7 .1 .1 .1 .1 .2 .2 .3 .3 .4 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1
Cheyenne County † Brownson precinct Colton precinct Gurley precinct Gurley village Lodgepole precinct Lodgepole village † Lorenzo precinct Potter precinct Potter village † Sidney city † Sidney Rural precinct Union Valley precinct Datton village	9 494 294 208 700 198 642 368 322 658 388 5 959 200 511 282	10 057 145 267 984 212 736 413 379 677 369 6 010 291 568 345	10 778 175 341 393 233 720 407 146 599 356 6 403 598 513 354	4 345 133 102 291 95 304 169 142 304 174 2 741 68 260 151	4 473 71 122 422 95 339 191 174 329 182 2 638 104 274	4 116 64 128 151 87 283 170 49 264 170 2 463 190 220 162	3 099.1 142.1 342.3 574.0 .547.3 1.2 442.9 520.9 1.3 155.3 155.1 359.1	1 196.5 54.9 132.2 221.6 .2 211.3 .5 171.0 201.1 .5 .5.9 59.9 138.7 .3	3 098.8 142.1 342.2 574.0 -5-5 547.2 1.2 442.9 520.9 1.3 155.3 155.0 359.1	1 196.4 54.9 132.1 221.6 .2 211.3 .5 171.0 201.1 .5 5.9 59.9 138.7	3.1 2.1 .6 1.2 396.0 1.2 306.7 .7 1.3 298.5 389.5 1.3 1.4 313.3	7.9 5.4 1.6 3.2 990.0 3.0 736.0 1.9 3.3 776.0 1 010.0 3.3 3.7 940.0	1.4 .9 .3 .5 190.0 .6 140.8 .3 .6 133.8 179.2 .7	3.6 2.4 .8 1.3 475.0 1.4 338.0 8 1.5 348.0 464.6 1.1 1.9 503.3
Clay County † Clay Center city † Edgar township Edgar city Eldorado township Fairifield township Dewese village Fairifield city. Glenvil township Glenvil village Harvard at township Harvard city Inland township Leioster township Trumbull village (pt.) Lewis township Saronville village (pt.) Logan township Ong village Lone Tree township Unn township Van township Marshall township School Creek township School Creek township School Creek township Sheridan township	7 123 825 687 600 159 731 74 458 444 304 1 159 976 116 381 225 165 11 150 69 128 82 54 215 108 180 1 353	8 106 962 802 705 183 819 69 543 504 363 1 410 1 217 107 378 216 200 34 235 105 79 251 128 174 1 416	8 266 952 821 707 201 789 86 487 477 332 1 449 1 230 122 259 48 263 129 127 123 100 258 136 204 1 361	3 173 390 399 300 54 341 40 221 187 138 527 466 43 133 76 65 9 104 56 51 141 27 79 45 41	3 354 417 364 319 65 364 43 239 208 161 551 479 45 134 75 74 115 63 46 40 30 75 75 71 75 71 75 75	3 031 373 338 294 59 303 46 189 126 512 433 377 115 63 755 16 111 58 45 47 47 37 69 49	1 485.5 1.4 93.2 2.0 92.6 93.6 92.5 4.9 92.2 1.8 92.4 92.3 1.1 92.2 93.8 7, 92.5 92.6 92.8 93.3 92.3	573.6 .5 36.0 .8 35.8 36.1 .1 .7 .7 35.7 .2 35.6 .4 4 35.6 .1 36.2 .3 35.7 35.8 35.7 35.8 35.8 35.8	1 484.2 1.4 93.1 2.0 92.6 93.6 92.5  4 92.2 1.8 92.3 92.3 1.1 92.1  7 91.7 92.5 92.6 92.9 92.9 92.3 92.3 92.3 92.3 92.3 92.6 92.6 92.8 93.3 92.5 92.5 92.5 92.5 92.5 92.5 92.5 92.5	573.1 .5 35.9 8 36.1 .1 .7 35.7 .2 .2 .5.6 .7 .35.7 .35.7 .35.6 .4 .4 .1 .3 .3 .3 .3 .4 .4 .3 .5 .6 .1 .3 .5 .6 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	4.8 589.3 7.4 300.0 1.7 7.8 370.0 241.1 4.8 760.0 12.6 542.2 1.3 4.1 204.5 1.8 55.0 1.6 98.6 1.4 .9 .6 2.3 1.2 2.0	12.4 1 650.0 19.1 750.0 4.4 20.2 740.0 654.3 12.4 1 520.0 32.6 1 394.3 3.2 10.7 562.5 4.6 110.0 4.1 230.0 3.6 2.3 1.5 6.0 3.0 5.1 1 353.0	2.1 278.6 3.6 150.0 6 3.6 200.0 116.3 2.0 345.0 5.7 258.9 5.7 45.0 1.1 80.0 6.4 3.3 9.5 5.8	5.5 780.0 9.4 375.0 1.5 9.4 400.0 315.7 5.2 690.0 14.8 665.7 1.2 3.7 190.0 2.9 186.7 1.4 1.1 8 2.2 1.3 2.0 610.0

POPULATION AND HOUSING UNIT COUNTS

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text1.

[For information concerning historical counts, see "User Notes	." Density is comp	uted using land a	rea. For defini	tions of terms ar	nd meanings of s	ymbols, see t	text]							
State	Population				Housing units			1990 area r	neasurements		1990 density			
County							Total ar	ea	Land area		Population per—		Housing units per—	
County Subdivision Place														
- Iave	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Clay County †—Con. Sutton township Saronville village (pt.)	186 27	221 29	239 26	66 10	72 10	69 10	91.0 .1	35.1 .1	90.9	35.1 .1	2.0 270.0	5.3 270.0	.7 100.0	1.9 100.0
Colfax County †	9 139 982 699 161	9 890 1 100 817 196	9 498 1 204 805 204	3 971 486 381 53	4 042 500 390 60	3 553 513 375 71	1 084.2 93.7 1.7 76.8	418.6 36.2 .7 29.7	1 070.1 93.7 1.7 76.8	413.2 36.2 .7 29.7	8.5 10.5 411.2 2.1	22.1 27.1 998.6 5.4	3.7 5.2 224.1 .7	9.6 13.4 544.3 1.8
Grant precinct Licolon precinct Howells village Maple Creek precinct Midland precinct	268 906 615 216 253	299 1 044 677 255 331	265 1 154 682 277 376	99 409 302 75 94	104 409 296 92 121	97 399 278 101 112	93.5 92.4 1.5 92.3 93.7	36.1 35.7 .6 35.6 36.2	93.4 92.4 1.5 92.3 93.7	36.1 35.7 .6 35.6 36.2	2.9 9.8 410.0 2.3 2.7	7.4 25.4 1 025.0 6.1 7.0	1.1 4.4 201.3 .8 1.0	2.7 11.5 503.3 2.1 2.6
Richland precinct Richland village Rogers precinct Rogers village Schuyler city	448 96 197 89 4 052	472 114 189 89 4 151	419 123 266 95 3 597	175 47 113 41 1 729	169 50 84 39 1 748	135 45 81 35 1 405	109.6 .6 63.6 .4 5.4	42.3 .2 24.5 .2 2.1	105.3 .6 58.7 .4 5.3	40.7 .2 22.7 .2 2.0	4.3 160.0 3.4 222.5 764.5	11.0 480.0 8.7 445.0 2 026.0	1.7 78.3 1.9 102.5 326.2	4.3 235.0 5.0 205.0 864.5
Schuyler precinct Shell Creek precinct Stanton precinct Leigh village Wilson precinct	479 232 722 447 223	420 287 857 509 289	256 291 866 501 323	251 90 317 214 80	204 92 358 231 101	90 349 220 102	83.2 93.3 93.5 1.1 93.2	32.1 36.0 36.1 .4 36.0	78.5 93.3 93.5 1.1 93.2	30.3 36.0 36.1 .4 36.0	6.1 2.5 7.7 406.4 2.4	15.8 6.4 20.0 1 117.5 6.2	3.2 1.0 3.4 194.5	8.3 2.5 8.8 535.0 2.2
Curring County † Bancroft township Bancroft village Beemer township	10 117 692 494 948	11 664 811 552 1 132	12 034 876 545 990	4 132 324 237 388	4 324 353 258 403	3 929 332 224 336	1 488.2 92.8 1.0 92.4	574.6 35.8 .4 35.7	1 481.6 92.7 1.0 91.3	572.0 35.8 .4 35.3	6.8 7.5 494.0 10.4	17.7 19.3 1 235.0 26.9	2.8 3.5 237.0 4.2	7.2 9.1 592.5 11.0
Beemer village † † † † † † † † † † † † † † † † † † †	672 240 189 221 282 329	853 288 213 298 368 418	699 376 264 345 386 495	301 91 77 87 106 134	306 107 78 104 125 136	243 118 89 106 119 129	1.0 93.1 92.8 92.5 93.3 93.1	35.9 35.8 35.7 36.0 36.0	1.0 93.1 92.7 92.5 93.3 92.8	35.9 35.8 35.7 36.0 35.8	672.0 2.6 2.0 2.4 3.0 3.5	1 680.0 6.7 5.3 6.2 7.8 9.2	301.0 1.0 .8 .9 1.1 1.4	752.5 2.5 2.2 2.4 2.9 3.7
Garfield township Grant township Lincoln township Logan township Monterey township	320 163 256 274 339	378 242 326 374 440	450 291 434 423 448	109 69 94 97 109	114 88 103 114 121	112 101 98 116 115	92.7 93.2 93.2 93.0 93.4	35.8 36.0 36.0 35.9 36.1	92.7 93.2 93.2 93.0 93.4	35.8 36.0 36.0 35.9 36.1	3.5 1.7 2.7 2.9 3.6	8.9 4.5 7.1 7.6 9.4	1.2 .7 1.0 1.0 1.2	3.0 1.9 2.6 2.7 3.0
Neligh township St. Charles township Sherman township West Point city † Wisner city † Wisner township	241 277 655 3 250 1 253 188	325 324 532 3 609 1 335 251	349 393 528 3 385 1 315 286	98 91 217 1 388 572 81	115 98 176 1 422 579 88	111 96 150 1 190 518 93	92.7 76.9 104.9 5.2 2.6 90.4	35.8 29.7 40.5 2.0 1.0 34.9	92.7 75.1 103.1 5.2 2.5 88.9	35.8 29.0 39.8 2.0 1.0 34.3	2.6 3.7 6.4 625.0 501.2 2.1	6.7 9.6 16.5 1 625.0 1 253.0 5.5	1.1 1.2 2.1 266.9 228.8 .9	2.7 3.1 5.5 694.0 572.0 2.4
Custer County †	12 270 320 160 732 555	13 877 470 196 823 644	14 092 525 196 841 631	5 728 175 97 359 286	6 180 217 116 391 319	5 596 242 116 351 277	6 672.4 239.3 1.2 132.2	2 576.2 92.4 .5 51.1	6 671.4 239.3 1.2 132.2	2 575.8 92.4 .5 51.1	1.8 1.3 133.3 5.5	4.8 3.5 320.0 14.3 925.0	.9 .7 80.8 2.7 178.8	2.2 1.9 194.0 7.0 476.7
Ansley village Arnold township Arnold village Berwyn township Berwyn village Broken Bow city †	921 679 318 122 3 778	1 134 813 321 104 3 979	1 097 752 328 110 3 734	463 371 131 50 1 714	518 401 138 58 1 714	461 344 133 53 1 422	1.6 357.5 2.0 194.0 .7 4.2	.6 138.0 .8 74.9 .3 1.6	1.6 357.3 2.0 194.0 .7 4.2	.6 138.0 .8 74.9 .3 1.6	346.9 2.6 339.5 1.6 174.3 899.5	6.7 848.8 4.2 406.7 2 361.3	176.6 1.3 185.5 .7 71.4 408.1	3.4 463.8 1.7 166.7 1 071.3
Broken Bow township Cliff township Comstock township Comstock village Corner township	744 137 212 135 22	802 153 247 168 47	660 272 277 155 53	299 62 142 101 17	309 93 142 103 22	233 106 138 99 21	322.1 257.6 80.5 .9 92.3	124.4 99.5 31.1 .3 35.6	322.0 257.6 80.5 .9 92.3	124.3 99.5 31.1 .3 35.6	2.3 .5 2.6 150.0	6.0 1.4 6.8 450.0	19 .2 1.8 112.2	2.4 .6 4.6 336.7
Custer township Delight township Callaway village Douglas Grove township East Custer township	68 750 539 106 49	90 798 579 141 48	111 809 523 155 81	40 359 282 56 20	40 369 292 56 26	39 336 244 54 21	139.2 199.7 1.8 173.4 139.5	53.8 77.1 .7 66.9 53.9	139.2 199.7 1.8 173.4 139.5	53.8 77.1 .7 66.9 53.9	.5 3.8 299.4 .6 .4	1.3 9.7 770.0 1.6	1.8 1.8 156.7 .3	.7 4.7 402.9 .8 .4
Elim township Elk Creek township Garfield township Grant township	134 153 102 53	196 187 122 71	234 229 160 95	66 62 47 28	79 78 54 41	75 87 59 50	281.4 246.0 170.8 206.7	108.6 95.0 65.9 79.8	281.4 246.0 170.8 206.7	108.6 95.0 65.9 79.8	.5 .6 .6 .3	1.2 1.6 1.5 .7	.1 .2 .3 .3 .1	.6 .7 .7 .4
Hayes township Kilfoil township Merna village Lillian township Loup township	41 658 377 191 165	69 716 389 220 224	72 681 322 232 239	20 295 182 73 81	33 323 184 95 94	36 293 146 90 88	469.3 298.6 1.4 201.0 370.6	181.2 115.3 .5 77.6 143.1	469.3 298.5 1.4 200.9 370.5	181.2 115.3 .5 77.6 143.0	.1 2.2 269.3 1.0 .4	.2 5.7 754.0 2.5 1.2	1.0 130.0 .4 .2	.1 2.6 364.0 .9 .6
Milburn townshipMirch Myrtle township	77 121	93 149	110 181	36 50	46 60	41 66	117.4 140.3	45.3 54.2	117.4	45.3 54.2	.7 .9	1.7 2.2	.3	.8 .9

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	" Density is comp	uted using land a	rea. For definit	tions of terms ar	d meanings of s	ymbols, see t	text]							
State		Population		ŀ	lousing units			1990 area r	neasurements			1990	density	
County							Total a	rea	Land a	rea	Population	per—	Housing units	per—
County Subdivision Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Custer County †—Con. Ryno township Sargent township Sargent city † Spring Creek township Triumph township Victoria township Anselmo village Wayne township Westerville township Westerville township Westerville womship Wood River township Coonto village	80 921 710 13 107 489 189 163 172 99 374	107 1 060 828 31 130 496 187 188 192 111 462	116 997 789 54 145 574 180 181 242 127 480 155	39 445 366 11 42 219 95 61 85 37 194 91	45 468 389 11 45 227 92 66 118 50 212 96	43 420 344 17 55 233 89 60 90 48 188 80	140.3 150.9 2.3 80.5 182.1 419.0 .7 209.2 178.4 108.0 370.1	54.2 58.3 .9 31.1 70.3 161.8 .3 80.8 68.9 41.7 142.9	140.3 150.8 2.3 80.5 182.0 418.9 .7 209.2 178.4 108.0 370.1	54.2 58.2 .9 31.1 70.3 161.7 .3 80.8 68.9 41.7 142.9	.6 6.1 308.7 .2 .6 6. 1.2 270.0 .8 1.0 .9 1.0 294.0	1.5 15.8 788.9 .4 1.5 3.0 630.0 2.0 2.5 2.4 2.6 735.0	3 3.0 159.1 .1 .2 .5 135.7 .3 .5 .3 .5 .3	77.6 406.7 .4 .6 1.4 316.7 .8 1.2 .9 1.4 455.0
Dakota County † Covington precinct Dakota precinct † Dakota City city † Emerson precinct Emerson village (pt.) Hubbard precinct Hubbard village Omadi precinct Homer village † St. Johns precinct Jackson village South Sioux City city Summit precinct	16 742 2 366 526 1 470 572 312 469 199 1 026 553 400 230 9 677 236	16 573 2 095 2 132 1 440 625 312 547 234 1 029 564 484 287 9 339 322	13 137 1 056 1 631 1 057 495 176 176 151 893 457 395 232 7 920 195	6 486 874 228 510 228 127 177 78 371 208 189 97 3 816 93	6 129 771 723 484 225 114 185 77 361 206 174 99 3 588 102	4 174 343 458 301 172 84 106 44 288 156 117 66 2 580 56	692.6 62.8 85.9 3.0 102.1 .4 103.4 150.0 63.2 .5 12.8 109.3	267.4 24.2 33.2 1.2 39.4 1.1 39.9 .2 57.9 .4 24.4 .2 5.0 42.2	683.7 59.3 84.9 2.7 102.0 .4 103.4 .4 148.5 1.0 61.8 .5 12.1	264.0 22.9 32.8 1.1 39.4 1.1 39.9 .2 57.3 .4 23.9 .2 4.7 42.1	24.5 39.9 6.2 544.4 5.6 780.0 4.5 497.5 6.9 553.0 6.5 460.0 799.8 2.2	63.4 103.3 16.0 1 336.4 14.5 3 120.0 11.8 995.0 17.9 1 382.5 16.7 1 150.0 2 058.9 5.6	9.5 14.7 2.7 188.9 2.2 317.5 1.7 195.0 2.5 208.0 3.1 194.0 315.4	24.6 38.2 7.0 463.6 5.8 1 270.0 4.4 390.0 6.5 520.0 7.9 485.0 811.9 2.2
Dawes County	9 021 618 618 1 263 1 167 1 145 1 145 1 145 1 244 724 724 1 934 1 934 1 934 591 	9 609 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	9 761 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	3 909 347 347 525 479 545 545 316 316 646 646 248 - 185 8 203 - 119 19 305 356 271	3 965 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	3 388 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	3 628.3 .5 .5 .5 .8.0 .7 .7 .5 .5 .3.7 .3.7 1 342.1 .82.2 1.3 161.4 .356.3 .4 .39.9 .89.9 .89.9 .89.9	1 400.9 2 2 10.8 1.2 3 3 2 2 2 2 1.4 1.4 518.2 340.6 5 62.3 137.6 2 138.9 3 3 190.4	3 616.4 .5 .5 .7 .7 .7 .5 .3 .7 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	1 396.3 2 2 10.8 1.2 3 .3 .2 2 .2 14.4 517.9 338.2 5 .5 62.3 136.0 .2 138.9 3 .3 190.1	2.5 1 236.0 1 236.0 45.3 389.0 1 635.7 1 635.7 1 448.0 522.7 522.7 7 7.7 7.7 2.4 - 7 95.0 2.4 831.3 300.0	6.5 3 090.0 3 090.0 116.9 972.5 3 816.7 3 620.0 3 620.0 1 381.4 1 .1 1.1 20.0 6.2 199.0 190.0 6.3 2 216.7 3 33 750.0	1.1 694.0 684.0 18.8 159.7 778.6 778.6 632.0 632.0 174.6 174.6 .2 	2.8 1 735.0 1 735.0 48.6 399.2 1 816.7 1 580.0 1 580.0 461.4 461.4 .5 5 16.0 3.3 9 95.0 1 016.7 1.9
Dawson County † Coyote precinct	19 940 581 3 823 190 271 243 188 334 280 3 232 173 548 171 102 6 601 739 1 090 547 501 340 375 448 210	22 304 625 4 453 220 313 338 268 424 250 3 479 208 693 243 121 7 040 917 1 244 633 480 347 430 551	19 771 500 4 225 237 181 343 270 251 292 3 158 180 631 257 128 5 654 642 872 538 259 295 396 484 222	9 021 242 1 725 83 129 139 114 147 129 1 410 73 208 84 46 2 838 247 455 245 531 224 153 204 104	9 363 236 1 772 95 140 156 130 149 120 1 442 75 251 104 58 2 873 342 465 250 522 217 155 222 112	7 440 171 1 440 171 152 123 77 118 1 225 55 55 100 58 2 083 2 083 2 083 2 083 2 137 2 137 195 9 9	2 640.1 296.4 5.0 47.2 196.7 92.4 1.7 185.7 261.0 5.4 158.8 138.0 .7 7.3 116.6 291.5 1.4 93.7 212.5 115.0 354.6	1 019.3 114.4 1.99 18.2 76.0 35.7 .7 77.7 100.8 2.1 20.3 65.2 53.3 .3 2.8 45.0 5.5 36.2 28.2 45.0 44.4 136.9 3.3		1 012.9 114.4 1.9 18.1 75.6 35.6 77 71.6 100.7 2.0 20.1 65.1 53.3 3 2.8 44.7 110.6 .5 5 34.4 80.8 44.2 136.9 3.3	7.6 2.0 764.6 4.1 1.4 2.6 110.6 1.8 3.3 3.1.2 145.7 904.2 6.4 3.8 390.7 5.6 1.6 3.3 1.3 262.5	19.7 5.1 2 012.1 10.5 3.6 6.8 268.6 4.7 2.8 1 616.0 8.6 8.4 3.2 340.0 2 357.5 16.5 9.9 1 094.0 14.6 4.2 8.5 3.3 3.0	3.4 .8 345.0 1.8 .7 1.5 67.1 .8 .5 266.0 1.4 1.2 .6 .6 .57 388.8 2.1 1.6 175.0 6.0 1.1 1.3	8.9 2.1 907.9 4.6 1.7 3.9 162.9 2.1 1.3 705.0 3.6 3.2 1.6 5.5 4.1 490.0 15.4 2.8 3.5 5.5 1.5 3.46.7

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text]

[For information concerning historical counts, see "User Notes	." Density is comp	outed using land a	rea. For defini	tions of terms a	nd meanings of	symbols, see	text]							
State		Population			Housing units			1990 area r	neasurements			1990	density	
County							Total a	rea	Land a	rea	Population	per—	Housing units	per—
County Subdivision Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Deuel County  Big Springs precinct †  Big Springs village  Chappell precinct †  Chappell city (pt.)  Swan precinct †  Chappell city (pt.)	2 237 792 495 732 616 713 363	2 462 769 505 812 677 881 418	2 717 945 472 1 506 1 204 266	1 075 362 224 357 290 356 197	1 118 363 243 369 304 386 195	1 101 375 213 625 503 101	1 141.8 369.4 1.0 204.1 .8 568.3	440.8 142.6 .4 78.8 .3 219.4 .2	1 139.4 367.4 1.0 204.1 .8 568.0	439.9 141.8 .4 78.8 .3 219.3 .2	2.0 2.2 495.0 3.6 770.0 1.3 605.0	5.1 5.6 1 237.5 9.3 2 053.3 3.3 1 815.0	.9 1.0 224.0 1.7 362.5 .6 328.3	2.4 2.6 560.0 4.5 966.7 1.6 985.0
Dixon County † Clark township Concord township Concord village Dixon village Dixon village Dixon village Dixon village Emerson township Emerson village (pt.) Galena township Martinsburg village Hooker township Maskell village Logan township Newcastle village Otter Creek township Waterbury village Ponca city Ponca township Silver Creek township Waterbury village Ponca city Ponca township Silver Creek township Spring Bank township Allen village Wakefield township Wakefield township Wakefield township Wakefield township Wakefield township Wakefield township Wakefield city (pt.)	6 143 162 488 156 87 117 570 387 306 90 218 54 257 482 271 241 95 877 439 164 539 331 1 283 1 006	7 137 214 532 145 127 186 689 460 419 100 269 76 314 557 348 307 92 1 057 377 212 659 390 1 345	7 453 269 615 180 128 208 819 558 402 73 284 43 344 565 347 287 81 80 984 360 243 656 309 1 417 1 064	2 613 63 206 70 40 47 235 166 131 48 29 100 217 136 103 46 403 145 62 240 157 567 450	2 849 76 223 75 48 66 261 178 160 47 110 34 107 257 150 46 433 147 90 251 157 558 433	2 703 95 214 49 86 257 182 26 6 121 19 111 196 121 1109 35 360 117 103 239 125 553 442	1 250.3 93.5 92.9 .3 .4 92.7 68.8 .6 93.2 2 136.8 4.9 102.3 .8 69.4 .4 1.7 127.4 92.9 92.6 1.0 93.1	482.7 36.1 35.9 .1 2 35.8 26.6 6 .2 36.0 .1 52.8 .2 35.9 39.5 3.3 26.8 .1 .7 49.2 35.9 35.7 .4 49.2 35.9	1 233.9 93.5 92.9 3 .4 92.6 68.8 .6 93.0 .2 131.3 .4 92.9 98.3 .8 69.4 .4 1.7 121.2 92.9 92.5 1.0 93.0	476.4 36.1 35.9 .1 .2 .2 35.7 26.5 .2 35.9 .1 .1 .2 .2 35.9 37.9 .2 46.8 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	5.0 1.7 5.3 520.0 217.5 1.3 8.3 645.0 3.3 450.0 1.7 135.0 2.8 4.9 338.8 3.5 237.5 515.9 3.6 1.8 5.8 331.8	12.9 4.5 13.6 1 560.0 435.0 3.3 21.5 900.0 4.3 270.0 7.2 12.7 903.3 9.0 950.0 1 252.9 9.4 4.6 15.1 827.5 35.7 2 515.0	2.1 .7 2.2 233.3 100.0 .5 3.4 276.7 1.4 240.0 .7 72.5 11.1 2.2 170.0 1.5 115.0 237.1 1.2 2.7 7 2.6 6 157.0 6.1	5.5 1.7 700.0 200.0 1.3 8.9 830.0 3.6 480.0 1.9 145.0 2.8 5.7 453.3 3.8 460.0 575.7 3.1 1.7 6.7 392.5 15.8 1 125.0
Dodge County † Cotterell township Cuming township Elkhorn township Everett township Hooper city (pt.) † Fremont city † Hooper township Hooper township Old Hooper township Hooper township Hooper township Ushing village Ugan township Nickerson township Nickerson township Nickerson township Nickerson village North Bend city † Pebble township Snyder village (pt.) Platte township Inglewood village Pleasant Valley township Ridgeley township Ridgeley township Scribner city Union township Norther city Union township Dodge village Snyder village Snyder village Snyder village Snyder city Union township Dodge village Snyder village	34 500 428 285 425 250 1 23 680 1 285 849 140 536 273 341 691 291 1 249 532 218 2 099 286 202 215 950 262 1 070 693 62	35 847 427 307 578 277 23 979 1 425 932 143 601 273 376 634 1 368 673 311 2 172 257 286 251 1 011 285 1 197 815 76	34 782 425 332 395 344 22 962 1 412 895 145 568 249 397 568 214 1 350 678 274 2 015 275 361 354 1 031 307 1 283 1 283 1 283 1 031	14 601 256 102 170 93 1 9 850 548 375 45 237 131 119 261 120 507 217 111 1 083 114 79 85 429 144 421 285 30	14 243 159 159 9 542 570 405 49 223 119 134 249 104 533 255 130 944 117 96 472 100 445 303 32	12 152 171 108 128 99  7 888 535 368 43 225 116 118 196 68 841 7 230 108 846 99 98 110 422 130 431 255 368 447 230 368 447 230 368 447 230 368 447 230 368 447 230 368 447 230 368 447 230 368 447 247 257 257 257 257 257 257 257 257 257 25	1 408.9 138.7 92.0 85.3 93.2 - 17.2 92.4 1.6 .2 92.5 93.2 97.5 1.0 93.0 1.0 99.8 .6 93.3 93.2 1.7 130.3 93.7 130.3	544.0 53.6 35.5 33.0 6.0 6.7 35.7 .2 36.0 37.6 .4 .8 35.9 .2 36.0 36.0 6.0 .3 .3 .4 .3 .6 .4 .4 .8 .8 .3 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	1 384.3 134.6 91.7 84.4 92.1 17.2 90.7 1.6 .2 92.5 .3 93.2 96.3 1.0 2.0 91.6 1.0 89.2 .3 33.3 93.2 1.7 127.0 93.7 1.0	534.5 52.0 35.4 32.6 35.6 6.7 35.0 36.0 37.2 36.0 37.2 4 8 35.4 34.4 22 36.0 36.0 36.0 49.0 36.2 4	24.9 3.2 3.1 5.0 2.7 1 376.7 14.2 530.6 700.0 3.7 7.2 291.0 624.5 5.8 218.0 23.5 476.7 2.2 2.3 558.8 2.1 11.4 693.0 206.7	64.5 8.2 8.1 13.0 7.0 3 534.3 36.7 1 415.0 1 365.0 1 56.0 727.5 1 561.3 15.0 61.0 1 430.0 545.0 61.0 1 430.0 5.6 6.0 1 583.3 5.3 29.6 1 732.5 620.0	10.5 1.9 1.1 2.0 1.0 1.0 - 572.7 6.0 234.4 225.0 2.6 262.0 1.3 2.7 120.0 253.5 2.4 111.0 190.0 8 9 252.4 1.1 4.5 285.0 100.0	27.3 4.9 2.9 5.2 2.6 - 1 470.1 15.7 625.0 450.0 6.6 655.0 30.0 300.0 303.8 6.1 277.5 31.5 570.0 2.2 2.4 715.0 2.9 11.6 712.5 300.0
Douglas County † Benson precinct	416 444 7 769 1 398 2 563 9 359 6 236 920 2 480 866 26 973 794 17 636 335 795	397 038 6844 1 344  8 129 5 143 999 73 153 1 539 631 122 455 622 726 283 731 939	389 455 1 778 2 847 1 184  4 911 4 731 664 2 264 1 245 683 8 187 989 12 086 346 929	172 335 2 651 509 787 3 837 2 437 319 894 929 320 8 863 18 5 582 143 612	155 636 1290 2 216 463  3 218 1 831 335 1 066 504 223 19 080 44 18 458 125 213	129 842 469 886 366 1 544 1 496 171 624 361 207 2 047 62 3 393 117 744	879.7 2.0 97.5 2.0 8.3 6.4 4.2 79.4 27.9 77.7 41.5 5.2 29.4 268.5	339.6 .1 37.7 .8 3.2 2.5 1.6 30.7 10.8 30.0 2.0 2.1.3 103.7	857.4 297.0 2.0 8.1 6.4 4.2 78.9 27.5 77.7 41.2 5.1 29.1 260.7	331.0 .1 37.55 .8 3.1 2.55 10.6 30.5 10.6 30.0 .3 15.9 2.0 11.2 100.6	485.7 80.1 699.0 316.4 1 462.3 1 484.8 11.7 89.5 31.9 1 237.1 664.7 155.7 606.0 1 288.1	1 258.1 207.2 1 747.5 826.8 3 743.6 3 897.5 30.2 2332.1 82.7 2 886.7 1 696.4 397.0 1 574.6 1 574.6	201.0 27.3 254.5 97.2 599.5 580.2 4.0 32.5 12.0 457.1 215.1 3.5 191.8 550.9	520.6 70.7 636.3 253.9 1 534.8 1 523.1 10.5 84.3 31.0 1 066.7 557.4 9.0 498.4 1 427.6

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text]

State		Population			Housing units			1990 area r	neasurements			1990	density	
County County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Douglas County	3 067 1 775 7 943 2 042 - 479	3 029 1 716 r7 906 1 904  450	2 596 1 595 4 574 1 249 	1 368 756 3 281 999 —	1 322 668 r3 117 815 	930 536 1 227 406 	106.7 2.8 60.6 83.9 .2 .9	41.2 1.1 23.4 32.4 .1	102.1 2.7 60.0 76.6 .1	39.4 1.0 23.2 29.6 .1	30.0 657.4 132.4 26.7 532.2	77.8 1 775.0 342.4 69.0 – 1 197.5	13.4 280.0 54.7 13.0 –	34.7 756.0 141.4 33.8 – 470.0
Dundy County   1 Benkelman No. 1 precinct   1 Benkelman No. 2 precinct   1 Benkelman No. 2 precinct   1 Benkelman No. 3 precinct   1 Benkelman No. 3 precinct   1 Benkelman No. 3 precinct   1 Benkelman ity (pt.)   1 Haigler precinct   1 Haigler village   1 Hoover precinct   1 Max precinct   1 Ough precinct   1 Parks	2 582 611 498 720 556 191 139 398 225 122 164 169 207	2 861 561 412 711 565 334 258 425 225 160 226 195 249	2 926  (NA)  (NA) (NA) 417 237 60 220 102 95	1 326 314 262 352 280 100 79 208 118 62 94 82	1 438 298 225 364 299 121 89 266 144 73 112 90	1 281 (NA)  (NA) 205 126 25 93 42 64	2 385.0 147.4 .9 218.3 .7 54.5 .661.2 .66 278.2 231.0 275.4 518.9	920.8 56.9 .3 84.3 .3 21.0 .1 255.3 .2 107.4 89.2 106.3 200.4	2 382.6 147.3 .9 217.7 .7 54.5 .4 661.1 .278.2 230.0 275.1 518.6	919.9 56.9 .3 84.0 .3 21.0 .1 255.3 .2 107.4 88.8 106.2 200.2	1.1 4.1 553.3 3.3 794.3 3.5 347.5 .6 375.0 4 .7 .6	2.8 10.7 1 660.0 8.6 1 853.3 9.1 1 390.0 1.6 1 125.0 1.1 1.8 1.6 1.6	.6 2.1 291.1 1.6 400.0 1.8 197.5 .3 196.7 .2 .4	1.4 5.5 873.3 4.2 933.3 4.8 790.0 6 1.1 8 6 6
Fillmore County † Belle Prairie township Strang village Bennett township Bryant township Bryant township Shickley village † Chelsea township Geneva city (pt.) † Exeter township Exeter village † Fairmont township Fairmont village Franklin township Ohiowa village Geneva township Geneva city (pt.) † Glengary township Milligan village Grafton township Grafton township Grafton village Hamilton township Grafton village Hamilton township Grafton village Hamilton township Madison township Madison township Seneva city (pt.) † Momence township Stanton township	7 103 202 42 94 524 360 147 11 796 661 829 708 274 146 1 486 1 226 477 328 302 167 198 138 582 436 98 817 637	7 920 218 59 131 617 413 167 14 987 807 899 767 323 135 1 601 1 327 517 332 208 125 208 171 599 369 136 899 136	8 137 217 47 131 618 385 208 15 978 759 950 761 385 1 164 489 1 164 498 319 222 211 677 445 183 872 655	3 102 82 22 40 218 162 60 6 361 304 366 319 151 83 660 591 252 186 120 70 62 209 153 38 38 38 39 49	3 276 88 27 48 229 165 68 388 322 371 318 177 104 639 556 266 182 129 76 77 78 243 160 46 373 308	3 080 89 24 50 219 146 76 5 372 298 381 310 175 84 553 738 235 161 104 53 79 87 230 25 25 25 25 25 26 26 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	1 493.5 93.2 93.7 93.8 92.5 1.1 94.0 1.7 92.5 1.8 93.4 6.6 94.0 93.4 93.7 92.4 93.7 92.4 93.7	576.7 36.0 36.2 36.2 3.3 35.7 36.3 37.7 35.7 35.7 35.7 35.7 36.0 2 36.0 36.0 36.0 36.0 36.2 35.7 35.7 35.7 36.0 36.0 36.0 36.0	1 493.1 93.2 33,7 93.5 8 92.5 1 94.0 1.7 92.5 1.8 93.3 6.9 93.4 6.9 93.4 93.7 92.4 93.7	576.5 36.0 36.1 36.2 36.1 3.3 35.7 36.3 7 35.7 7 36.0 .2 36.0 .8 36.0 .2 36.3 36.0 36.2 35.7 35.7 35.7 36.0 .2 36.3 36.0 36.2	4.8 2.2 140.0 1.0 5.6 450.0 1.6 110.0 8.5 388.8 9.0 393.3 2.9 243.3 15.9 613.0 5.1 5.1 5.1 5.6 2.1 1.5 6.3 8.2 9.0 8.8 8.8 8.8 9.0 9.0 8.5 8.8 8.8 9.0 9.0 8.5 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8	12.3 5.6 420.0 2.6 14.5 1 200.0 4.1 21.9 944.3 23.2 1 011.4 7.6 730.0 41.3 1 532.5 1 33.3 1 640.0 8.3 556.7 5.5 3.8 16.3 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	2.1 .9 73.3 .4 .2.3 .202.5 .6.0 .6.0 .3.8 .4.0 .177.2 .1.6 .138.3 .7.1 .295.5 .2.7 .310.0 .7.7 .7.3 .2.3 .2.3 .3.8	5.4 2.3 220.0 1.1 6.0 540.0 1.7 - 9.9 434.3 10.3 455.7 4.2 415.0 930.0 3.3 240.0 1.9 5.7 5.9 5.1 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0
West Blue township Franklin County. Antelope township Upland village Ash Grove township Bloomington township. Bloomington village Franklin city. Grant township. Riverton village (pt.) Lincoln township. Macon township. Maron township. Maron township. North Franklin township. North Franklin township Campbell village Salem township Hildreth village Turkey Creek township Naponee village Washington township Riverton village Washington township Riverton village Riverton village Riverton village Riverton village (pt.)	139 3 938 259 169 183 298 129 1 112 1 167 133 193 525 432 496 364 178 97 208	167 4 377 312 192 214 349 138 1 167 248 98 150 167 232 521 441 536 394 232 160 249	159 4 566 350 205 92 314 165 1 193 201 97 163 182 136 523 447 527 352 277 187 211 123	55 1 950 136 95 73 170 84 576 90 37 63 58 75 251 205 245 116 80 97 52	56 2 054 155 101 86 80 166 80 582 115 49 251 212 251 192 103 56	54 1 904 142 26 77 535 95 50 61 68 48 217 185 226 165 121 86 86 86 86	93.7 1 492.2 93.0 1.1 185.8 185.9 2.1 2.6 186.5 6.9 93.0 93.9 184.2 93.6 1.4 93.3 6.6 186.8	36.2 576.1 35.9 4 71.7 71.8 8 1.0 72.0 2 35.9 36.3 71.1 36.1 .6 36.0 .2 72.1 .2	93.7 1 491.7 93.0 1.1 185.9 2.1 2.6 186.5 6 93.0 93.9 184.2 93.6 1.4 93.6 1.4 93.2 6	36.2 575.9 35.9 .4 71.7 71.8 .8 1.0 72.0 2 35.9 36.3 71.1 36.1 .6 36.0 .2 72.0 .2	1.5 2.6 2.8 153.6 1.0 1.6 61.4 427.7 1.0 118.3 1.8 1.4 1.0 5.6 480.0 5.3 260.0 119.1 161.7 1.1	3.8 6.8 7.2 422.5 2.6 4.2 161.3 1 112.0 2.6 355.0 4.7 3.7 14.5 1 080.7 606.7 4.9 485.0 2.9 455.0	.6 1.3 1.5 86.4 .9 40.0 221.5 .5 61.7 .7 .6 .4 2.7 227.8 2.6 138.6 1.2 133.3 .5	1.5 3.4 3.8 237.5 1.0 576.0 576.0 1.3 185.0 1.6 1.1 7.0 512.5 6.8 323.3 3.2 400.0
Frontier County Allen precinct Clearwater precinct Curtis city Curtis precinct Earl precinct	3 101 69 72 791 150 26	3 647 103 65 1 014 162 40	3 982 113 69 1 166 153 73	1 565 33 27 407 58 16	1 790 41 29 425 69 22	1 556 36 29 402 50 23	2 538.5 93.7 93.3 3.3 91.2 94.6	980.1 36.2 36.0 1.3 35.2 36.5	2 524.2 93.6 93.3 3.3 91.1 94.6	974.6 36.1 36.0 1.3 35.2 36.5	1.2 .7 .8 239.7 1.6 .3	3.2 1.9 2.0 608.5 4.3	.6 .4 .3 123.3 .6 .2	1.6 .9 .8 313.1 1.6

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text1.

[For information concerning his	storical counts, see "User Notes	s." Density is comp	uted using land a	tions of terms an	d meanings of s	symbols, see	text]								
State			Population		ŀ	lousing units			1990 area r	neasurements			1990	density	
County								Total a	rea	Land a	rea	Population	per—	Housing units	per—
County Subdivision	1														
Place		1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Frontier County +—Con.															
: Fairview precinct  Eustis village		575 452	597 460	556 400	264 209	256 202	220 172	93.4 1.0	36.1 .4	93.4 1.0	36.1 .4	6.2 452.0	15.9 1 130.0	2.8 209.0	7.3 522.5
Garfield precinct		67	46	57	131	119	58	96.5	37.3	90.6	35.0	.7	1.9	1.4	3.7
		49 61	47 68	56 83	20 22	21 26	22 30	96.1 95.7	37.1 37.0	96.1 95.7	37.1 37.0	.5 .6	1.3 1.6	.2	.5 .6
		69	81	82	24	34 25	26	95.0	36.7	95.0	36.7	.7	1.9	.3	.7
Knowles precinct		40 440	52 461	81	19 202	25 214	26	93.2	36.0 71.8	93.2	36.0	.4 2.4	1.1 6.1	.2 1.1	.5 2.8
Maywood village		313	332	436 309	151	163	195 140	185.9 1.2	.5	185.7 1.2	71.7 .5	260.8	626.0	125.8	302.0
Laws precinct		51	53	58	18	23	22	92.7	35.8	92.7	35.8	.6	1.4	.2	.5
Lincoln precinct		29 28	39 48	60 67	15 15	18 24	21 21	94.6 94.1	36.5 36.3	94.6 94.1	36.5 36.3	.3	.8 8	.2	.4
Moorefield precinct		131	143	165	55 22	70	63	93.8	36.2	93.7	36.2	1.4	3.6	.6	1.5
Moorefield village		52 25	36 59	56 67	22 21	27	23 34	.4 93.5	.2 36.1	93.5	.2 36.1	130.0	260.0	55.0	110.0
North Star precinct		36	55	60	19	35 22	24	94.1	36.3	94.1	36.3	.3 .4	1.0	.2	.6 .5
Orafino precinct		46	51	56	19	27	29	95.7	36.9	94.4	36.5	.5	1.3	.2	.5 .5 .7
Osborn precinct  Plum Creek precinct		43 54	38 62	35 57	24 19	90 25 27	25 20	94.2 92.2	36.4 35.6	87.8 92.2	33.9 35.6	.5 .6	1.3 1.5	.3	./ .5
Russell precinct		47	67	69	22	27	22	92.1	35.6	92.0	35.5	.5	1.3	.2	.6
Sheridan precinct		57 18	69 38	73 65	23 16	27 18	23 26	91.9 95.8	35.5 37.0	91.9 95.8	35.5 37.0	.6 .2	1.6	.3	.6 .4
Stockville precinct		70	103	129	38	65	73	93.3	36.0	93.2	36.0	.8	1.9	.4	1.1
Stockville village		32	45	61	20	38	44	.7	.3	.7	.3	45.7	106.7	28.6	66.7
Veaver precinct Zimmer precinct		21 36	29 57	34 62	15 23	15 23	16 20	93.6 95.0	36.1 36.7	93.6 95.0	36.1 36.7	.2 .4	.6 1.0	.2	.4 .6
Furnas County † Aranahoe precinct		5 553 1 246	6 486 1 354	6 897 1 335	2 905 631	3 080 646	2 824 534	1 866.2 187.1	720.5 72.2	1 859.9 186.1	718.1 71.8	3.0 6.7	7.7 17.4	1.6 3.4	4.0 8.8
		1 001	1 107	1 147	527	543	468	2.5	1.0	2.5	1.0	400.4	1 001.0	210.8	527.0
		707 125	775 150	802 112	373 66	390 77	346 50	2.3 183.7	.9 70.9	2.3 183.7	.9 70.9	307.4	785.6 1.8	162.2	414.4 .9
		1 347	1 484	1 325	637	666	560	189.3	73.1	187.9	72.6	7.2	18.6	3.4	8.8
		1 107	1 206	1 145	526	548	492	1.4	.6	1.4	.6	790.7	1 845.0	375.7	876.7
		246 148	357 210	315 199	158 104	182 106	151 103	186.4	72.0 .3	185.1	71.5 .3	1.3 211.4	3.4 493.3	.9 148.6	2.2 346.7
Hendley precinct		217	322		131	156		372.3	143.7	372.0	143.6	.6	1.5	.4	.9
		42 369	39 483	58	23 207	35 245	33	.6 186.9	.2 72.2	.6 185.8	.2 71.7	70.0 2.0	210.0 5.1	38.3 1.1	115.0 2.9
		233	297	307	136	155	145	.5	.2	.5	.2	466.0	1 165.0	272.0	680.0
		127 105	174 154	 181	63 55	85 60	 59	186.2	71.9	186.2	71.9	.7	1.8	.3	.9 1.5
		800	915	947	442	402	357	92.6 92.8	35.7 35.8	92.5 91.7	35.7 35.4	1.1 8.7	2.9 22.6	.6 4.8	12.5
Oxford village (pt.)	†	736	864	878	395	371	331	1.6	.6	1.6	.6	460.0	1 226.7	246.9	658.3
		264 136	318 189	399 266	142 88	171 112	162 115	186.7	72.1 .3	186.7	72.1 .3	1.4 194.3	3.7 453.3	.8 125.7	2.0 293.3
		22 794				9 911	8 794			2 245 2	855.3				
Gage County † Adams township		733	24 456 664	25 731 705	9 735 293	299	283	2 227.4 88.9	860.0 34.3	2 215.3 88.3	34.1	10.3 8.3	26.7 21.5	4.4 3.3	11.4 8.6
Adams village †		472	395	463	186	198	204	1.5	.6	1.5	.6	314.7	786.7	124.0	310.0
Barneston township Rarneston village (nt.)		224 12	295 14	321 14	93 6	98 8	98 8	93.0	35.9 .2	92.9	35.9 .2	2.4 30.0	6.2 60.0	1.0 15.0	2.6 30.0
Beatrice city †		12 354	12 891	12 389	5 532	5 611	4 786	17.0	6.6	17.0	6.6	726.7	1 871.8	325.4	838.2
Blakely township	hin +	415 2 215	405	429	146 1 068	140	140	92.9 93.4	35.9 36.1	92.5 93.3	35.7 36.0	4.5 23.7	11.6	1.6	4.1 29.7
	hip †	431	521	506	203	218	202	2.0	30.1	2.0	30.0	215.5	61.5 538.8	11.4 101.5	253.8
Wymore city		1 611	1 841	1 790	792	854	770	4.2	1.6	4.2	1.6	383.6	1 006.9	188.6	495.0
Clatonia township  Clatonia village		502 296	483 273	471 224	206 131	202 129	181 104	93.6	36.1 .3	93.0	35.9 .3	5.4 422.9	14.0 986.7	2.2 187.1	5.7 436.7
Elm township		196	227	246	72	74	71	93.0	35.9	91.4	35.3	2.1	5.6	.8	2.0
Filley township		352 157	366 172	389 138	145 69	145 76	132 54	92.6	35.8	91.6	35.4 .1	3.8 523.3	9.9 1 570.0	1.6 230.0	4.1 690.0
Glenwood township		247	321	366	107	112	124	93.9	36.3	93.2	36.0	2.7	6.9	1.1	3.0
Odell village (pt.)		79	99	103	42	44	42	.2	.1	.2	.1	395.0	790.0	210.0	420.0
Grant township Hanover township		229 260	238 320	242 369	83 99	89 108	82 105	93.5 93.2	36.1 36.0	93.3 92.4	36.0 35.7	2.5 2.8	6.4 7.3	.9 1.1	2.3 2.8
Highland township		691	669	635	275	273	209	92.4	35.7	91.9	35.5	7.5	19.5	3.0	7.7
Cortland village		393 512	403 521	326 432	166 193	177 185	117 148	.6 93.0	.2 35.9	.6 92.8	.2 35.8	655.0 5.5	1 965.0 14.3	276.7 2.1	830.0 5.4
		201	184	118	80	75	47	.2	.1	.2	.1	1 005.0	2 010.0	400.0	800.0
Hooker township		156	197	204	62	68	59	88.4	34.1	87.7	33.8	1.8	4.6	.7	1.8
		115 8	166 22	165 21	52 6	58 10	57 9	92.9	35.9	92.9	35.9	1.2 80.0	3.2	.6 60.0	1.4
Liberty township		307	395	456	148	173	171	93.5	36.1	93.0	35.9	3.3	8.6	1.6	4.1
Barneston village (pt.)		110 66	141 83	135 97	55 38	63 44	57 43	.6 .6	.2 .2	.6	.2 .2	183.3 110.0	550.0 330.0	91.7 63.3	275.0 190.0
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### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

	[For information concerning historical counts, see "User Notes	." Density is comp	outed using land a	rea. For definit	tions of terms ar	nd meanings of s	symbols, see t	ext]							
	State		Population		ŀ	Housing units			1990 area r	neasurements			1990	density	
	County							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
	County Subdivision Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
	Gage County †—Con. Lincoln township Logan township Midland township Nemaha township Paddock township Odell village (pt ). Riverside township Rockford township Sherman township Sherman township Virginia village Sicily township	180 295 894 238 395 212 501 353 226 94 204	241 316 1 146 296 411 223 452 375 261 90 233	241 357 2 251 284 456 246 838 405 253 83 285	76 103 185 92 178 110 205 139 98 42 85	83 113 176 94 178 107 167 139 93 37 83	78 101 181 85 181 105 155 127 95 39 91	93.3 92.7 81.1 93.1 93.7 5 88.3 93.0 93.3 93.3	36.0 35.8 31.3 35.9 36.2 2 34.1 35.9 36.0	93.2 92.0 80.8 92.7 93.1 5 88.1 92.2 92.9 3 93.2	36.0 35.5 31.2 35.8 35.9 22 34.0 35.6 35.9 .1	1.9 3.2 11.1 2.6 4.2 424.0 5.7 3.8 2.4 313.3 2.2	5.0 8.3 28.7 6.6 11.0 1 060.0 14.7 9.9 6.3 940.0 5.7	.8 1.1 2.3 1.0 1.9 220.0 2.3 1.5 1.1 140.0	2.1 2.9 5.9 2.6 5.0 550.0 6.0 3.9 2.7 420.0 2.4
	Garden County	2 460 737 307 229 875 578 619 408	2 802 729 368 241 641 (NA) 721 469	2 929 668 376 253 1 426 (NA)	1 343 411 188 135 488 318 309 205	1 401 379 200 129 336 (NA) 318 212	1 208 303 178 92 585 (NA)	4 483.7 1 470.9 .9 1 106.0 1 568.4 1.1 338.4	1 731.1 567.9 .4 427.0 605.6 .4 130.7	4 414.8 1 462.1 .9 1 081.1 1 534.5 1.1 337.1 .6	1 704.6 564.5 .4 417.4 592.5 .4 130.1	.6 .5 341.1 .2 .6 525.5 1.8 680.0	1.4 1.3 767.5 .5 1.5 1 445.0 4.8 2 040.0	.3 .3 208.9 .1 .3 289.1 .9 341.7	.8 .7 470.0 .3 .8 795.0 2.4 1 025.0
	Garfield County †  Bryan precinct Burwell city †  Dry Cedar precinct Erina precinct Highland precinct Kinkaid precinct Midvale precinct Rockford precinct Rockford precinct Willow Springs precinct	2 141 40 1 278 78 59 72 25 123 235 12 219	2 363 50 1 383 88 45 90 29 131 290 17 240	2 411 49 1 341 162 62 101 40 139 251 21 245	1 021 14 627 39 20 31 12 44 119 6	1 075 19 662 42 32 41 12 52 106 11 98	982 16 592 47 29 31 14 50 102 11 90	1 479.8 161.6 2.7 161.6 254.5 185.4 184.8 108.1 147.5 147.0	571.4 62.4 1.0 62.4 98.3 71.6 71.4 41.8 56.9 56.8 48.9	1 476.4 161.6 2.7 161.6 254.4 185.1 184.5 108.1 145.3 147.0 126.0	570.1 62.4 1.0 62.4 98.2 71.5 71.3 41.8 56.1 56.8 48.6	1.5 .2 473.3 .5 .2 .4 .1 1.1 1.6 .1	3.8 .6 1 278.0 1.3 .6 1.0 .4 2.9 4.2 .2 4.5	.7 .1 232.2 .2 .1 .2 .1 .4 .8	1.8 .2 627.0 .6 .2 .4 .2 1.1 2.1 .1
	Gosper County Bethel precinct Bethel precinct Erace precinct Elk Creek precinct Elk Creek precinct Elwood 7-22 precinct Elwood 7-23 precinct Harrison precinct Smithfield village Highland precinct Lincoln precinct Turkey Creek precinct Union precinct Union precinct West Muddy precinct	1 928 309 84 58 79 761 679 64 211 53 37 98 116 23 48	2 140 291 109 65 90 803 716 68 39 101 134 40 66 78	2 178 274 111 70 155 682 601 69 254 58 65 111 163 46 83	1 212 459 77 24 44 326 291 28 88 22 16 34 48 17 24 27	1 249 457 80 27 46 329 297 27 98 32 16 40 53 15 31	922 161 64 34 56 271 242 23 95 28 29 39 39 55 16 34	1 198.6 92.3 93.2 93.2 92.7 91.3 1.3 92.5 91.8 4 91.2 91.7 89.4 92.5 92.9 93.8	462.8 35.6 36.0 35.8 35.2 .5 35.7 35.4 2 35.2 35.4 34.5 35.7 35.9 36.2	1 186.7 82.1 92.4 93.2 92.7 90.9 1.3 92.5 91.8 4 91.2 91.7 89.0 92.5 92.5	458.2 31.7 36.0 35.8 35.1 .5 35.7 35.4 2 35.4 34.3 35.7 35.9 36.9	1.6 3.8 .9 .6 .9 8.4 522.3 7 2.3 132.5 4 1.1 1.3 .2 .5	4.2 9.7 2.4 1.6 2.2 21.7 1 358.0 6.0 265.0 1.1 2.8 3.4 .6 1.3	1.0 5.6 .8 .3 .5 .3.6 223.8 .3 1.0 55.0 .2 .4 .5 .2 .3	2.6 14.5 2.2 .7 12.9 9.3 582.0 8 2.5 110.0 1.0 1.4 .5 .7
!	Grant County	769 151 430 210 188	877 149 490 336 238	1 019 149 547 345 323	425 82 237 112 106	430 67 250 176 113	380 58 212 147 110	2 028.7 645.7 691.9 1.8 691.0	783.3 249.3 267.2 .7 266.8	2 010.5 639.9 685.7 1.8 685.0	776.3 247.1 264.7 .7 264.5	.4 .2 .6 116.7 .3	1.0 .6 1.6 300.0 .7	.2 .1 .3 62.2 .2	.5 .3 .9 160.0 .4
	Greeley County †	3 006 832 562 711 318 997 592 365 280 101	3 462 911 597  349  645 	4 000 1 012 580  354  676  366	1 284 339 228 329 162 393 251 180 144 43	1 424 362 243  173  248 	1 424 391 238  157  225  156	1 478.2 417.4 1.6 462.5 .9 321.2 .9 94.4 1.8 182.7	570.7 161.1 .6 178.6 .3 124.0 .3 36.5 .7	.9 320.8 .9 94.3 1.8	569.9 161.1 .6 177.9 .3 123.9 .3 36.4 .7 70.5	2.0 2.0 351.3 1.5 353.3 3.1 657.8 3.9 155.6	5.3 5.2 936.7 4.0 1 060.0 8.0 1 973.3 10.0 400.0 1.4	.9 .8 142.5 .7 180.0 1.2 278.9 1.9 80.0	2.3 2.1 380.0 1.8 540.0 3.2 836.7 4.9 205.7 .6
	Hall County †  Alda township	48 925 872 540 204 1 018 1 063 736 39 386 224	47 690 931 601 237 5 432 1 082 696 33 180 295	42 851 788 456 257 2 625 903 542 32 358 327	19 528 337 206 71 384 433 293 15 855 88	18 769 344 221 85 1 749 403 263 13 717 99	14 859 246 138 77 778 292 182 11 484 96	1 430.3 93.2 .8 92.9 74.2 138.9 .9 53.4 93.7	552.3 36.0 .3 35.9 28.6 53.6 .4 20.6 36.2		546.4 35.4 .3 35.9 28.6 52.1 .4 20.6 36.2	34.6 9.5 675.0 2.2 13.8 7.9 817.8 740.3 2.4	89.5 24.6 1 800.0 5.7 35.6 20.4 1 840.0 1 911.9 6.2	13.8 3.7 257.5 .8 5.2 3.2 325.6 298.0	35.7 9.5 686.7 2.0 13.4 8.3 732.5 769.7 2.4

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text]

:	[For information concerning historical counts, see "User Notes	." Density is comp	uted using land ar	rea. For definit	tions of terms an	d meanings of s	ymbols, see	text]							
	State		Population		H	lousing units			1990 area r	neasurements			1990	density	
	County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	per—
i :	County Subdivision Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
	Hall County †—Con. Jackson township — Wood River city (pt.) † Lake township — Martin township — Maryfield township — Cairo village (pt.) † Prairie Creek township — South Loup township — Cairo village (pt.) † South Platte township — Washington township — Washington township — Wood River city (pt.) †	439 1 405 180 544 289 302 651 444 433 1 752 1 452 1 155	564 6 439 191 578 332 287 657 405 425 1 687 1 705 1 328	584 16 442 175 622 322 301 594 364 232 1 108 1 535 1 131	159 2 146 70 219 122 107 257 182 160 676 566 452	172 2 163 70 234 130 109 266 182 148 610 600 472	172 5 129 60 223 127 95 216 149 77 398 516 371	162.0 	62.6 - 29.9 39.4 35.5 2 35.4 35.5 .2 36.4 24.0 42.6	158.2 	61.1 29.9 38.2 35.5 2 35.4 35.5 2 35.9 23.8 42.5	2.8 - 5.2 1.8 5.9 578.0 3.3 7.1 888.0 4.7 28.4 13.2 641.7	7.2 13.5 4.7 15.3 1 445.0 8.5 18.3 2 220.0 12.1 73.6 34.2 1 650.0	1.0 - 1.9 .7 2.4 244.0 1.2 2.8 364.0 1.7 11.0 5.1 251.1	2.6 4.9 1.8 6.2 610.0 3.0 7.2 910.0 4.5 28.4 13.3 645.7
	Hamilton County  † Aurora precinct Beaver precinct Buff precinct Hordville village City precinct Aurora city  † Deep Well precinct East Otis precinct Farmers Valley precinct Grant precinct Hamilton precinct Orville precinct Stockham village Phillips precinct Nour precinct South Platte precinct South Platte precinct Grant precinct Citier village Scovill precinct Grant precinct Stockham village Citier village Scovill precinct Marquette village Union precinct Gitter village Valley precinct Hampton village Valley precinct Lampton village Valley precinct Lampton village Valley precinct Lampton village Valley precinct Lampton village West Otis precinct	8 862 221 243 409 164 3 810 3 810 3 810 334 83 232 285 180 260 220 64 517 316 169 563 211 522 367 647 432	9 301 285 274 400 155 3 717 3 717 3 83 106 238 371 224 238 251 68 586 405 163 635 303 598 400 659 419 173	8 867 302 307 428 147 3 180 3 180 285  260 354 251 289 277 65 535 341 200 587 239 615 408 682 387	3 589 81 78 173 71 1 588 1 588 1 588 1 123 30 81 98 66 101 80 24 224 126 59 277 197 143 267 186 66	3 602 91 87 169 73 1 510 1 510 130 32 82 133 81 101 29 241 144 63 237 111 199 139 277 190 71	3 029 96 81 147 57 1 161 1 161 1 161 1 161 1 161 1 161 88 90 25 177 106 63 219 95 195 195 195 195 195 195 19	1 416.1 89.0 93.1 96.0 .7 4.6 92.8 31.3 93.4 92.7 93.4 108.4 92.7 .4 67.9 6.9 93.11 119.2 .5 93.5 8	546.8 34.4 35.9 37.1 .3 1.8 1.88 35.8 12.1 36.1 35.8 36.1 41.9 35.8 .2 26.2 26.2 26.2 36.0 46.0 .2 36.1 .3 36.0 36.0 36.0 323.8	1 408.1 89.0 93.1 95.9 .7 4.6 4.6 92.7 31.3 92.7 93.4 107.3 92.7 4.6 6.5 6.9 93.1 116.3 .5 93.4 8	543.7 34.4 35.9 37.0 3.1 1.8 1.8 35.8 12.1 36.0 35.8 36.1 41.4 35.8 22 24.9 2.3 36.0 44.9 2.3 36.1 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0	6.3 2.5 2.6 4.3 234.3 828.3 828.3 3.6 2.7 2.5 3.1 1.9 2.4 2.4 160.0 8.0 526.7 1.8 4.8 422.0 5.6 458.8 6.9 540.0	16.3 6.4 6.8 11.1 546.7 2 116.7 2 116.7 2 116.7 3 6.9 6.4 8.0 5.0 6.3 6.1 320.0 20.8 1 580.0 4.7 12.5 1 055.0 14.5 1 223.3 18.0 1 440.0 7.0	2.5 .9 .8 1.8 101.4 345.2 345.2 1.3 1.0 .9 1.1 .7 .7 .9 .9 .9 .9 .00 3.5 210.0 .6 .2.4 174.0 2.1 178.8 2.9 232.5	6.6 2.4 2.2 4.7 236.7 882.2 882.2 3.4 2.5 2.3 2.7 1.8 2.4 2.2 120.0 9.0 630.0 1.6 6.2 435.0 5.5 476.7 7.4 620.0 2.8
	Harlan County † Albany township Alma city Alma city Antelope township Ragan village (pt.) Eldorado township Emerson township Cyford village (pt.) † Cairfield township Republican City village Orleans township Orleans village Orleans village Prairie Dog township Republican City village Orleans village Sappa township Republican City township Republican City township Ragan village (pt.) Sappa township Sappa township Sapra township Sapra township Sagan village (pt.) Virlage	3 810 68 1 226 190 148 52 58 320 213 79 289 199 570 490 27 111 64 317 188 112 7 81 73	4 292 87 1 369 148 165 48 93 343 245 66 347 231 637 527 36 101 73 358 214 158 23 114 95 30 102 34	4 357 96 1 299 132 172 38 107 360 238 85 292 179 733 592 29 65 132 363 207 159 22 111 111 29 110 38	2 409 29 612 74 64 25 29 152 108 27 279 235 313 272 11 476 29 158 110 4 39 35 9 31 15	2 129 32 645 70 67 28 50 153 112 36 234 193 320 267 11 112 118 118 113 60 5 44 43 13 53 19	1 829 32 573 49 66 62 3 39 141 1 94 42 132 929 245 8 58 8 41 167 111 45 4 4 50 44 44 44 47 16	1 487.2 92.3 2.0 90.9 93.1 .5 93.4 93.3 92.2 1.6 93.3 92.0 93.3 92.0 93.3 92.0 93.3 92.0 93.3 1.2 92.9 93.6 93.2	574.2 35.6 8.8 35.1 35.9 .2 36.1 .3 35.5 36.0 .6 .6 35.9 36.0 35.5 36.0 35.5 36.0 35.5 36.0 35.5 36.0 35.5 36.0 36.1 36.1 36.1 36.1 36.1 36.1 36.1 36.1	1 431.7 92.3 2.0 88.3 93.1 .5 93.4 92.3 8 91.9 91.4 1.6 68.1 67.6 92.0 93.2 1.2 92.9 1.9 93.3	552.8 35.6 .8 .8 .34.1 35.9 .2 .3 .3 .5 .5 .3 .6 .3 .3 .6 .3 .3 .5 .3 .3 .5 .3 .3 .3 .5 .3 .3 .3 .3 .5 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	2.7 613.0 2.2 2.1.6 104.0 .6 3.5 266.3 9 3.1 221.1 6.2 306.3 4 1.6 7 7 3.4 156.7 1.2 70.0 .9 8 36.0 8 33.3	6.9 1.91 1.532.6 4.1 260.0 1.6 9.0 710.0 2.2 8.0 663.3 16.1 816.7 1.0 4.3 1.8 8.8 376.0 3.1 70.0 2.2 2.0 90.0 90.0 2.1	1.7 3 306.0 8 8 7 50.0 3 1.6 135.0 261.1 3.4 170.0 .2 7.0 .3 1.7 91.7 91.7 4.0 4 4 4 18.0 3 50.0	4.4 .8 765.0 2.2 1.8 125.0 .8 4.3 360.0 .8 7.8 .8 78.3 .8 .9 453.3 .4 18.2 .8 .4 4.2 .0 .0 .1 .1 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
İ	Hayes County † Antelope precinct Blackwood precinct Concord precinct Deerfield precinct Fairfield precinct Germanville precinct Government precinct	1 222 67 45 24 30 39 47 73	1 356 68 69 39 46 52 47 71	1 530 93 62 35 58 56 77 108	583 31 19 17 16 20 22 28	671 40 27 17 28 24 28 31	638 36 22 22 27 34 28 43	1 847.6 138.4 92.6 98.5 93.1 110.4 88.8 184.7	713.4 53.4 35.8 38.0 35.9 42.6 34.3 71.3	1 847.1 138.3 92.6 98.5 92.9 110.4 88.8 184.5	713.1 53.4 35.8 38.0 35.9 42.6 34.3 71.2	.7 .5 .5 .2 .3 .4 .5	1.7 1.3 1.3 .6 .8 .9 1.4	.3 .2 .2 .2 .2 .2 .2 .2	.8 .6 .5 .4 .4 .5 .6

#### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes	." Density is comp	uted using land a	area. For definit	tions of terms ar	nd meanings of s	ymbols, see	text]							
State		Population		ŀ	Housing units			1990 area r	neasurements			1990	density	
County County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Hayes County †—Con. Hamlet precinct	222 60 18 350 259 41 47 70 14 48 78 23	274 74 17 324 231 46 40 85  49 89 40	266 64 15 354 237 59 55 91  68 81 52	115 46 8 172 136 17 18 33 9 20 30	132 54 7 174 135 18 20 50  23 34	106 44 9 154 113 20 20 37  24 29	230.9 .8 .74.5 .185.8 .7 .90.9 .91.4 .92.3 .2 .92.5 .89.4 .93.7	89.1 .3 28.7 71.7 .3 35.1 35.3 35.6 .1 35.7 34.5 36.2	230.8 8 74.4 185.8 .7 90.9 91.4 92.2 22.5 89.4 93.6	89.1 .3 28.7 71.7 .3 35.1 35.3 35.6 .1 35.7 34.5 36.1	1.0 75.0 .2 1.9 370.0 .5 .5 .8 70.0 .5	2.5 200.0 .6 4.9 863.3 1.2 1.3 2.0 140.0 1.3 2.3	.5 57.5 .1 .9 194.3 .2 .2 .2 .4 .4 .45.0 .2 .3	1.3 153.3 3 2.4 453.3 .5 .5 .9 90.0 .6 .9
Hitchcock County Beverly precinct Blackwood precinct Cornell precinct Culbertson precinct Culbertson precinct Culbertson village Driftwood precinct Eden precinct Freedom precinct Grant precinct Grant precinct Palisade precinct Palisade village (pt.) Pleasant Hill precinct Pleasant View precinct Ridnour precinct Trenton village (pt.) Starkey precinct Starkey precinct Starton precinct Stratton village Trenton village (pt.) Union precinct Upper Driftwood precinct Webster precinct	3 750 62 115 50 1 005 795 33 88 46 47 55 394 367 85 41 226 150 170 62 519 427 591 596 50 50 53	4 079 72 138 33 960 767 42 98 49 63 67 423 401 104 41 234 159 83 593 499 735 637 63 65 57	4 051 84 155 39 934 801 40 138 73 61 72 399 372 138 35 194 128 131 47 573 481 736 642 56	1 873 23 39 18 453 372 18 48 19 20 203 203 28 29 93 61 56 20 272 232 439 286 22 21	1 741 30 53 19 407 334 15 21 26 25 217 198 40 16 85 52 23 276 239 323 2276 239 323 227 28 22 24	1 670 33 47 21 366 320 17 45 23 27 27 209 187 53 17 89 52 23 229 202 321 277 202 202 202 321 27 202 203 203 203 203 203 203 203 203 203	1 861.2 93.2 91.0 92.0 93.7 2.4 90.3 93.6 93.9 94.1 94.2 92.9 7 7 91.6 93.2 93.5 4 93.2 93.5 1.1 92.7 1.1 92.7	718.6 36.0 35.1 35.5 36.2 .9 34.9 36.2 36.2 36.3 36.4 35.9 35.4 36.0 35.1 .2 36.0 35.3 .4 35.8 .4 36.0 36.1	1 839.1 93.1 91.0 92.0 93.7 2.4 90.3 93.3 93.3 94.1 94.2 92.9 7, 91.6 6, 79.9 93.5 4, 93.2 92.9 93.0 1.1 85.5 1.1 93.3 93.6 94.1	710.1 36.0 35.1 35.5 36.2 .9 34.9 36.0 36.2 36.3 35.4 30.8 36.1 .2 2 36.0 35.9 35.9 35.9 4 33.0 4 36.0 36.0 36.1 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0	2.0 .7 1.3 1.5 5 10.7 331.3 .4 .9 .5 .5 .6 4.2 524.3 375.0 1.8 .7 5 6 388.2 6.9 460.0	5.3 1.7 3.3 1.4 27.8 883.3 9.9 2.4 1.3 1.5 11.0 1 223.3 6.3 750.0 4.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1	1.0 .2 .4 .4 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	2.6 .6 .6 .1.1 .5 .12.5 .413.3 .5 .5 .5 .5, .5 .7 .600.7 .8 .9 .9 .2.6 .305.0 .1.6 .6 .6 .7.6 .6 .580.0 .13.3 .715.0 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6
Holt County † Antelope township Atkinson township. Atkinson city † Belle township Chambers township Chambers ovillage Cleveland township Coleman township Coleman township Coleman township Deloit township Deloit township Emmet township Emmet village Ewing township Emmet village Ewing township Ewing village (pt.) Fairview township Golden township Golden township Golden township Francis township Golden township Green Valley township Green Valley township Inman township Inman township Inman township Inman village Iowa township Inman vonship Inman vonship Inman vonship Inman vonship Inman township Incoman village Indoor vonship Incoman village Incoman vill	12 599 67 1 942 1 380 600 570 341 82 41 92 159 48 190 70 543 420 36 47 172 29 1 046 105 39 439 439 159 92 18 110 82 3 852 113 33 92 66	13 552 89 2 127 1 521 603 390 64 112 219 62 188 73 586 479 84 67 202 41 1 037 133 30 489 181 86 15 120 84 4 049 160 115 37 131 61	12 933 67 1 933 1 406 75 321 104 61 120 267 53 207 70 625 484 85 196 68 652 147 45 447 160 93 18 137 100 3 753 202 103 103 104	5 472 31 874 673 224 276 181 31 24 42 68 25 85 33 257 213 22 25 67 14 365 39 15 196 31 10 42 42 43 44 42 42 42 42 42 43 44 44 45 47 47 47 47 47 47 47 47 47 47 47 47 47	5 411 34 897 677 22 280 186 24 49 76 26 28 250 208 29 23 63 14 345 45 14 194 194 194 194 194 194 194	4 506 22 712 541 266 245 541 266 245 541 266 245 541 266 245 546 246 246 246 246 246 246 246 246 246 2	6 262.1 93.4 209.8 3.1 93.0 186.7 2.6 222.3 137.3 140.5 154.9 184.4 7 140.8 9 139.5 139.9 139.1 .2 305.1 11.83.3 138.4 247.7 7 93.3 93.0 140.4 140.1 5.0 193.0 93.0 93.0 93.0	2 417.8 36.0 81.0 1.2 35.9 72.1 1.0 85.8 53.0 72.3 54.2 59.8 71.2 .3 54.7 .3 54.9 53.7 .1 117.8 70.8 95.6 .3 36.0 35.9 95.4 95.6 .3 36.0 35.9 95.4 95.4 95.4 95.6 95.8 95.4 95.6 95.8 95.4 95.6 95.8 95.8 95.8 95.8 95.8 95.8 95.8 95.8	6 249.2 93.4 209.5 3.1 92.9 186.7 2.6 222.2 137.1 187.3 140.3 154.9 184.3 7 140.5 9 139.1 139.3 138.9 2 305.1 1122.6 136.4 247.6 136.4 247.6 140.1 5.0 192.2 92.8 93.3 210.6 138.5	2 412.8 36.0 80.9 1.2 35.9 72.1 1.0 85.8 52.9 72.3 54.2 59.8 71.1 .3 54.2 .3 53.7 53.6 .1 117.8 70.5 .3 36.0 35.9 95.3 95.3 95.3 95.3 95.3 95.3 95.3	2.0 .7 .7 .9.3 .445.2 .6.3.1 .131.2 .4.3 .3.5 .1.1 .100.0 .3.9 .466.7 .3.3 .1.2 .145.0 .3.4 .6.6 .3.3 .1.8 .227.1 .1.0 .2 .8 .8 .6 .7 .7 .4 .4 .3 .5 .5 .1.1 .3 .3 .5 .5 .1.1 .1.0 .1.0 .1.0 .1.0 .1.0 .1.	5.2 1.9 24.0 1 150.0 1.7 7.9 341.0 1.0 1.0 2.9 8.8 2.7 233.3 10.0 1 400.0 1 400.0 2.9 3.2 299.0 8.9 1.5 5 2.0 1.5 2.0 2.6 5 3.0 2.6 5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	.9 .3 .4.2 217.1 .3 .1.5 69.6 .1 .2 .2 .2 .5, .47.1 .1.8 .236.7 .2 .2 .5 .70.0 .1.2 .2 .3 .1 .8 .111.4 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	2.3 .9 10.8 560.8 .7 3.8 181.0 .4 .5 .6 .6 .1.3 .4 .4 .1.2 110.0 .4 .7 710.0 .4 .5 .6 .3 .4 .4 .5 .5 .6 .6 .3 .4 .5 .5 .6 .6 .3 .4 .5 .5 .6 .6 .6 .3 .4 .5 .5 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	." Density is comp	uted using land a	rea. For defini	tions of terms an	d meanings of s	ymbols, see	text]							
State		Population		H	lousing units			1990 area n	neasurements			1990	density	
County							Total a	rea	Land ar	ea	Population	per—	Housing units	per—
County Subdivision														
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Holt County †—Con. Scott township	64 32 239 162 63 1 058 650 75 452 191 104 103	75 50 251 150 95 1 102 641 89 442 172 94 104	109 64 254 168 105 1 048 561 97 472 177 89 130	35 17 101 51 35 425 273 36 193 100 33 53	32 20 85 51 42 422 269 27 198 101 34 50	35 21 78 54 43 371 234 31 197 96 34 52	172.2 140.9 207.9 186.5 170.4 349.5 1.6 278.2 139.4 .6 186.7 186.2	66.5 54.4 80.3 72.0 65.8 134.9 .6 107.4 53.8 .2 72.1 71.9	171.2 140.8 207.9 186.4 169.3 349.1 1.6 276.3 139.4 .6 186.6 185.8	66.1 54.4 80.3 72.0 65.4 134.8 .6 106.7 53.8 2 72.0 71.7	.4 .2 1.1 .9 .4 3.0 406.3 3.3 3.2.2 318.3 .6	1.0 .6 3.0 2.3 1.0 7.8 1 083.3 .7 8.4 955.0 1.4 1.4	.2 .1 .5 .3 .2 .1.2 170.6 .1 .1 .1 .166.7 .2 .3	.5 .3 1.3 .7 .5 3.2 455.0 .3 3.6 500.0 .5
Hooker County Mullen precinct Mullen village	793 554	990 720	835 667	433 309	449 332	350 292	1 868.8 1.0	721.5 721.5 .4	1 867.9 1 1.0	721.2 721.2	.4 .4 554.0	1.1 1 385.0	.2 .2 309.0	.6 772.5
Howard County † Cleveland precinct Cotesfield precinct Cotesfield precinct Cotesfield precinct Dannebrog village Dannevirke precinct Elba precinct Elba precinct Elba village † Fairdale-Logan precinct Gage Valley precinct Kelso precinct Loup Fork precinct Loup Fork precinct Howard City village Posen precinct Farwell village St. Libory precinct St. Paul city St. Paul city St. Paul precinct Spring Creek precinct Cushing village Varsaw precinct	6 055 214 144 600 565 324 72 310 196 211 266 126 407 203 313 152 705 2 009 410 192 25 111	6 773 237 192 82 642 356 140 342 218 231 299 172 454 228 399 165 795 2 094 386 240 48	6 807 216 206 76 654 384 184 362 211 294 293 181 451 182 482 172 614 2 026 387 284 43 173	2 598 80 76 35 249 150 33 144 91 88 99 45 179 96 132 245 921 178 79 16 50	2 662 76 79 36 249 155 157 143 96 96 96 97 117 52 179 97 159 78 260 930 139 99 24	2 395 68 900 44 235 155 151 151 49 138 87 98 96 56 163 80 164 74 183 786 121 89 20 59	1 491.3 104.1 89.8 2.2 71.5 9 89.7 69.4 .6 178.6 69.3 95.1 1.8 101.4 .5 125.8 2.8 162.0 125.0	575.8 40.2 34.7 .8 27.6 6.4 4 34.6 26.8 .2 69.0 51.6 26.7 .7 .7 .7 .39.1 .2 48.6 4.1 1 62.5 48.3 .3 .2 83.3	1 475.0 102.6 88.2 2.2 70.3 .9 89.7 68.8 .6 176.9 132.8 69.1 193.5 1.8 101.3 .5 125.8 2.8 156.1 124.0	569.5 39.6 34.1 .8 27.2 .4 .34.6 .2 .68.3 .51.3 .26.7 .36.1 .7 .7 .39.1 .1 .1 .0 .3 .4 .4 .2 .2 .4 .8 .3 .5 .1 .3 .4 .6 .2 .2 .6 .8 .3 .5 .1 .3 .4 .6 .7 .7 .7 .7 .7 .8 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	4.1 2.1 1.6 27.3 8.0 360.0 4.5 326.7 1.2 2.0 1.8 4.4 112.8 3.1 304.0 5.6 717.5 2.6 1.5 31.3	10.6 5.4 4.2 275.0 20.8 810.0 2.1 111.7 980.0 3.1 5.2 4.7 11.3 290.0 8.0 760.0 74.5 1 826.4 6.8 4.0 83.3 3.9	1.8 .8 .9 15.9 3.5 166.7 .4 2.1 151.7 .5 .7 .7 .7 .9 53.3 1.3 130.0 1.9 328.9 1.1 .6 20.0	4.6 2.0 2.2 43.8 9.2 375.0 1.0 5.4 455.0 1.3 1.9 1.7 5.0 137.1 3.4 325.0 5.0 837.3 325.0 5.0 1.6 5.3
Jefferson County Antelope precinct Buckley precinct Reynolds village Cub Creek precinct Jansen village Endicott precinct Endicott village Eureka precinct Daykin village Fairbury city Fairbury precinct Jefferson precinct Jefferson precinct Jefferson precinct Jefferson precinct Harbine village Lincoln precinct Merridian precinct Newton precinct Steele City village Pleasant precinct Diller village Plymouth village Richland precinct Rock Creek precinct Washington precinct Johnson County Helena precinct Unson precinct Rock Creek precinct Washington precinct Washington precinct Washington precinct Uncoln precinct Rock Creek precinct Washington precinct Washington precinct Uncoln precinct Uncoln precinct Washington precinct Washington precinct Uncoln precinct Washington precinct Washington precinct Uncoln precinct Setering village Sterling precinct Sterling precinct Sterling village Tecumseh city	8 759 126 184 104 357 140 282 163 324 188 4 335 443 161 278 66 187 142 248 101 507 298 711 455 128 175 171 4 673 48 158 270 803 333 840 451 1 702	9 817 126 214 125 395 204 309 198 375 207 4 885 512 191 273 327 137 536 311 754 506 179 178 200 5 285 345 192 145 215 639 341 976 639 341 976 526 1 926	10 436 143 231 115 426 191 317 167 416 192 5 265 473 233 277 44 240 203 387 176 287 703 424 181 204 225 5 743 375 207 690 328 868 476 2 058	4 082 54 54 58 58 59 51 50 150 94 2 216 186 58 107 76 61 128 60 210 137 284 201 50 64 2 153 76 61 117 137 137 137 137 137 137 13	4 271 56 97 58 156 87 139 90 151 95 2 299 191 64 102 24 86 67 138 67 138 65 226 144 293 217 69 68 80 2 201 113 74 56 80 281 171 404 239 864	4 162 57 107 64 157 83 114 63 160 82 2 214 176 88 96 68 96 24 92 219 133 250 170 63 372 772 2 169 118 72 73 73 74 28 29 29 214 118 118 118 118 118 118 118 118 118 1	1 490.6 93.7 93.4 -7.7 116.3 -6.6 93.1 1.3 93.2 -4.4 9.9 88.1 92.8 92.9 93.3 93.3 93.7 93.2 -6.9 93.3 1.1 92.5 -7.7 69.7 93.3 93.2 976.0 1.7 77.7 93.8 78.7 259.3 4 139.5 1.0 3.8	575.5 36.2 36.0 .5 36.0 .5 36.0 .2 1.9 34.0 35.8 35.9 .1 36.0 .2 36.0 .4 35.7 .3 36.0 .4 35.7 .3 36.0 .4 100.1 .2 30.4 100.1 .2 30.4 101.1 .2 53.9 34.0	1 484.2 93.6 93.2 .7 114.9 .6 93.1 1.3 93.0 .4 4.9 87.6 92.4 92.2 .3 92.7 93.4 92.9 .6 92.5 1.1 92.1 .7 .69.6 93.3 92.8 97.3 92.8 97.3 92.8 97.3 92.8 97.3 92.8 93.9 .6 93.9 .6 93.9 .6 93.9 .6 93.9 .6 93.9 .6 93.9 .6 93.9 .6 93.9 .7 .7 .7 .7 .7 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8	573.1 36.2 36.0 33.4 44.4 2 35.9 5.5 35.9 33.8 36.0 35.9 2.2 35.7 .4 4 35.6 33.8 36.0 35.9 36.0 35.9 36.0 35.8 376.2 2.3 35.7 29.8 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0	5.9 1.3 2.0 148.6 3.1 233.3 3.0 125.4 3.5 470.0 884.7 5.1 1.7 3.0 220.0 2.0 2.0 1.5 2.7 660.0 1.8 1.9 1.8 4.8 28.2 2.0 1.7 3.4 3.5 6.0 1.7 3.4 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4	15.3 3.5 5.1 346.7 8.0 700.0 9.0 940.0 2 281.6 13.1 4.5 7.8 660.0 5.2 3.9 6.9 505.0 14.2 745.0 20.0 1 516.7 4.8 4.9 4.8 12.4 68.6 5.3 4.9 4.9 4.0 16.6 5.3 17.8 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	2.8 .6 1.0 77.1 1.4 121.7 1.3 58.5 1.6 235.0 452.2 2.1 .6 .6 1.2 90.0 2.3 124.5 3.1 287.1 7, 7, 7 7, 7 2.2 14.7 1.0 6.1,4 47.5 2.6 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	7.1 1.5 2.5 180.0 3.6 365.0 4.2 470.0 1 166.3 5.5 1.6 300.0 270.0 2.1 1.7 3.6 300.0 670.0 1.9 1.8 5.7 3.7 8.5 5.7 3.7 8.5 5.7 3.7 8.5 5.7 3.7 8.5 5.7 3.7 8.5 5.7 3.7 8.5 5.5 6.8 8.0 6.8 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text]

	[For information concerning historical counts, see "User Notes	." Density is comp	uted using land a	tions of terms an	d meanings of s	ymbols, see t	ext]								
	State		Population		H	lousing units			1990 area n	neasurements			1990	density	
	County County Subdivision							Total ar	ea	Land ar	rea	Population	per—	Housing units	per—
1	Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
	Johnson County—Con. Todd Creek precinct	356 116 169 169 47	418 144 207 222 82	477 151 240 276 96	174 64 80 80 27	166 69 80 83 32	170 61 84 103 39	128.3 .3 100.8 92.3 .4	49.5 .1 38.9 35.7 .2	128.2 .3 100.7 92.3 .4	49.5 .1 38.9 35.7 .2	2.8 386.7 1.7 1.8 117.5	7.2 1 160.0 4.3 4.7 235.0	1.4 213.3 .8 .9 67.5	3.5 640.0 2.1 2.2 135.0
	Kearney County Blaine township Cosmo township Eaton township Heartwell village Grant township Hayes township Minden city (pt.) Liberty township Lincoln township Minden city (pt.) Logan township Lowell township May township May township May township May township Norman village Mirage township Axtell village Newark township	6 629 528 107 197 69 79 1 428 1 206 186 1 715 1 543 161 210 136 48 1 019 707 237 520 349 106	7 053 529 115 235 87 104 1 487 1 244 187 1 884 1 695 167 245 166 58 1 038 602 218 558 379 120	6 707 395 175 258 104 135 1 343 1 051 168 1 847 1 618 171 203 188 52 1 047 500 171 459 280	2 756 215 37 89 36 35 585 506 62 792 730 62 97 60 22 356 278 118 207 147	2 826 207 46 97 40 37 585 497 63 829 763 69 98 70 23 353 269 107 217 154 48	2 385 126 85 39 46 461 373 54 768 689 56 87 72 21 280 190 72 173 116 53	1 336.8 141.1 93.7 92.9 2 93.2 93.2 93.2 1.6 93.0 93.3 2.6 93.4 109.1 93.2 4 93.1 1.0 60.3 93.7	516.2 54.5 36.2 35.9 35.9 36.0 36.0 36.0 1.0 36.1 36.0 .1 36.0 .1 36.0 .4 4 23.3 36.2 .6 6 36.9	1 336.6 141.1 93.7 92.9 2 93.2 93.2 93.2 1.6 92.9 93.3 2.6 93.4 109.1 93.2 4 93.1 1.0 60.3 93.7	516.1 54.5 36.2 35.9 .1 36.0 36.0 .6 35.9 36.0 1.0 36.1 36.0 .1 36.0 .1 36.0 .1 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0	5.0 3.7 1.1 2.1 345.0 8 15.3.8 2.0 18.4 593.5 1.7 1.9 1.5 120.0 10.9 707.0 3.9 5.5 218.1	12.8 9.77 3.0 5.55 690.0 2.2 39.7 2 010.0 5.2 47.6 1 543.0 4.5 5.0 3.8 480.0 28.3 1 767.5 10.2 14.4 581.7 2.9	2.1 1.5 .4 1.0 180.0 4 6.3 316.3 .7 8.5 280.8 .7 .9 .6 55.0 3.8 278.0 2.2 91.9	5.3 3.9 1.0 2.5 360.0 10.3 16.3 443.3 1.7 22.0 730.0 1.7 2.3 1.7 220.0 9.9 695.0 5.1 5.7 245.0
	Keith County † Brule precinct Brule village Logan precinct Lonergan precinct Ogallala city Paxton precinct Paxton village Rural Ogallala precinct Whitetail precinct	8 584 812 411 358 303 5 095 913 536 856 247	9 364 958 438 376 268 5 638 964 568 	8 487 934 423 346 118 4 976 926 503	4 938 517 193 142 944 2 276 402 239 457 200	4 785 555 185 143 696 2 326 436 266 	3 210 356 155 122 114 1 784 399 222 	2 874.5 559.5 6 6 289.9 383.5 8.6 777.6 1.4 457.9 397.6	1 109.9 216.0 .2 111.9 148.1 3.3 300.2 .5 176.8 153.5	2 748.9 545.7 6 6 287.4 336.0 8.5 777.2 1.4 411.3 382.9	1 061.3 210.7 2 111.0 129.7 3.3 300.1 .5 158.8 147.8	3.1 1.5 685.0 1.2 .9 599.4 1.2 382.9 2.1	8.1 3.9 2 055.0 3.2 2.3 1 543.9 3.0 1 072.0 5.4 1.7	1.8 .9 321.7 .5 2.8 267.8 .5 170.7 1.1	4.7 2.5 965.0 1.3 7.3 689.7 1.3 478.0 2.9 1.4
	Keya Paha County Burton precinct Burton village Custer precinct Springview village (pt.) Garfield precinct Springview village (pt.) Keya Paha precinct Norden precinct	1 029 164 9 412 216 167 88 165 121	1 301 194 12 439 181 317 145 191	1 340 168 23 638 260 42	584 92 5 233 128 94 44 85	566 75 5 189 96 147 82 91 64	583 69 9 279 131 19 	2 005.2 437.2 .3 449.4 .4 357.8 .2 341.2 419.5	774.2 168.8 .1 173.5 .2 138.1 .1 131.7 162.0	2 002.9 436.8 .3 449.3 .4 357.6 .2 340.8 418.4	773.3 168.6 .1 173.5 .2 138.1 .1 131.6 161.5	.5 .4 30.0 .9 540.0 .5 440.0 .5	1.3 1.0 90.0 2.4 1 080.0 1.2 880.0 1.3	.3 .2 16.7 .5 320.0 .3 220.0 .2	.8 .5 50.0 1.3 640.0 .7 440.0 .6
	Kimball County	4 108 753 355 119 426 229 930 930 1 644 1 644	4 882 796 439 187 527 275 1 178 1 178 1 942 1 942	6 009 4 747 397 211 562 342  (NA)	1 967 347 181 82 210 108 476 476 753 753	2 032 323 201 80 239 116 530 530 739 739	2 056 1 579 165 90 195 123  (NA)	2 466.7 833.4 948.1 .55 681.2 .6 2.0 2.0 2.0 2.0	952.4 321.8 366.1 .2 263.0 .2 .8 .8 .8	2 465.1 832.8 947.2 .5 681.2 .6 2.0 2.0 2.0 2.0	951.8 321.5 365.7 .2 263.0 .2 .8 .8	1.7 .9 .4 238.0 .6 381.7 465.0 465.0 822.0	4.3 2.3 1.0 595.0 1.6 1 145.0 1 162.5 1 162.5 2 055.0 2 055.0	.8 .4 .2 164.0 .3 180.0 238.0 238.0 376.5	2.1 1.1 .5 410.0 .8 540.0 595.0 941.3 941.3
	Knox County † Addison township Bloomfield city	9 534 155 1 181 70 133 166 163 1 223 248 34 820 251 166 261 83 73 60	11 457 172 1 393 64 166 201 231 1 341 327 54 948 286 240 1 310 229 120 54	11 723 223 1 287 1 66 258 278 1 461 350 44 677 306 313 1 100 132 136	4 799 57 577 37 55 68 64 626 99 12 377 70 71 98 31 39 94	4 804 66 620 32 57 62 74 639 100 16 386 74 86 481 225 37	4 340 71 532 29 58 73 87 596 111 17 242 83 90 335 58	2 951.9 92.7 2.3 87.0 93.2 93.2 2.9 90.4 1.3 1.7 93.6 93.6 92.0 46.9 92.8 65.5	1 139.7 35.8 9 33.6 36.0 36.0 36.0 1.1 34.9 .5 .6 36.1 35.5 18.1 35.8 25.3	2 870.3 92.7 2.3 87.0 93.2 93.2 93.2 2.9 90.4 1.3 1.7 93.6 93.6 92.0 46.9 92.8 49.3	1 108.2 35.8 9 33.6 36.0 36.0 36.0 1.1 34.9 .5 .6 36.1 36.1 35.5 18.1	3.3 1.7 513.5 .8 1.4 1.8 1.7 421.7 26.2 482.4 2.7 1.8 2.7 1.8 8.1.2	8.6 4.3 1 312.2 2.1 3.7 4.6 4.5 1 111.8 7.1 68.0 1 366.7 7.0 4.6 7.4 4.6 2.0 3.2	1.7 .6 250.9 .4 .6 .7 .7 .215.9 1.1 .9.2 221.8 .7 .8 1.1 .7	4.3 1.6 641.1 1.1 1.5 1.9 1.8 569.1 2.8 24.0 628.3 1.9 2.0 2.8 1.7

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes	." Density is com	puted using land a	area. For defini	tions of terms ar	nd meanings of s	symbols, see	text]							
State		Population		ŀ	Housing units			1990 area n	neasurements			1990	density	
County County Subdivision							Total ar	rea .	Land a	rea	Population	per—	Housing units	s per—
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Knox County †—Con.			.0.0				oquaio illioniotoro	oquai o minoo	oquare miemetere	oquaio iliioo	oquato informator	oquaro mino	equate interiore	
Hill township	159 107	198 136	246 125	60 52	72 54	84 50	93.8 92.9	36.2 35.9	93.7 92.3	36.2 35.6	1.7 1.2	4.4 3.0	.6 .6	1.7 1.5
Lincoln township	795	930	987	377	412	398	93.4	36.1	93.4	36.1	8.5	22.0	4.0	10.4
Wausa village † Logan township	598 94	647 159	720 169	298 44	327 50	307 45	1.3 92.9	.5 35.9	1.3 92.5	.5 35.7	460.0 1.0	1 196.0 2.6	229.2 .5	596.0 1.2
Miller township	227	276	317	92	97	98	93.3	36.0	93.2	36.0	2.4	6.3	1.0	2.6
Winnetoon village Morton township	59 231	82 278	84 358	30 95	37 91	35 97	.7 90.7	.3 35.0	.7 90.7	.3 35.0	84.3 2.5	196.7 6.6	42.9 1.0	100.0 2.7
Niobrara township	420	477	672	237	232	301	60.6	23.4	58.1	22.4	7.2	18.8	4.1	10.6
Niobrara village North Frankfort township †	376 67	419	602	212 175	203	271	1.9 23.0	.7 8.9	1.9 8.5	.7 3.3	197.9 7.9	537.1 20.3	111.6 20.6	302.9 53.0
Peoria township	209	241	261	80	93	 91	92.4	35.7	92.4	35.7	2.3	5.9	.9	2.2
Raymond township Verdel village	246 59	355 72	364 74	299 37	236 37	173 38	275.3 .5	106.3	259.7 .5	100.3	.9 118.0	2.5 295.0	1.2 74.0	3.0 185.0
Santee township	385	438	101	187	130	51	108.8	42.0	79.5	30.7	4.8	12.5	2.4	6.1
Santee villageSpade township	365 54	388 71	 95	148 22	103 23		1.5 92.0	.6 35.5	1.5 92.0	.6 35.5	243.3 .6	608.3 1.5	98.7	246.7 .6
Sparta township	94	121	158	50	46	48	91.0	35.1	90.2	34.8	1.0	2.7	.6	1.4
Union townshipValley township	87 219	87 262	95 269	30 100	26 106	37 98	90.6 92.8	35.0 35.8	89.8 92.8	34.7 35.8	1.0 2.4	2.5 6.1	.3 1.1	.9 2.8
Center village †	112	123	111	55	53	49	.3	.1	.3	.1	373.3	1 120.0	183.3	550.0
Verdigre township Verdigre village	759 607	830 617	836 570	366 296	360 289	329 254	92.6 1.5	35.7 .6	92.1 1.4	35.5 .6	8.2 433.6	21.4 1 011.7	4.0 211.4	10.3 493.3
Walnut Grove township	142	219	256	70	85	76	138.2	53.4	138.1	53.3	1.0	2.7	.5	1.3
Washington township Western township	111 75	153 92	182 106	62 38	55 38	57 42	123.9 72.8	47.8 28.1	123.8 72.5	47.8 28.0	.9 1.0	2.3 2.7	.5 .5	1.3 1.4
Lancaster County †	213 641	192 884	167 972	86 734	76 378	57 255	2 193.0	846.7	2 172.7	838.9	98.3	254.7	39.9	103.4
Buda precinct	663	661	645	255	249	218	93.1	35.9	92.6	35.7	7.2	18.6	2.8	7.1
Hallam villageCenterville precinct	309 864	290 843	280 642	128 330	126 302	109 215	.4 92.5	.2 35.7	91.6	.2 35.4	772.5 9.4	1 545.0 24.4	320.0 3.6	640.0 9.3
Sprague village	157	168	119	60	62	44	.3	.1	.3	.1	523.3	1 570.0	200.0	600.0
Denton precinct Denton village	710 161	678 164	456 151	293 64	236 55	153 49	93.3 .4	36.0	92.4	35.7 .1	7.7 402.5	19.9 1 610.0	3.2 160.0	8.2 640.0
Elk precinct	1 039	950	503	354	316	177	93.4	36.1	93.4	36.1	11.1	28.8	3.8	9.8
Malcolm village	181 833	355 539	132 639	55 182	117 179	53 134	.3 15.0	.1 5.8	.3 15.0	.1 5.8	603.3 55.5	1 810.0 143.6	183.3 12.1	550.0 31.4
Grant precinct	2 594	2 093	1 210	855	662	358	67.1	25.9	67.1	25.9	38.7	100.2	12.7	33.0
Highland precinctLancaster precinct	455 545	433 r413	316 257	165 183	138 r133	98 79	93.1 38.5	35.9 14.9	92.5 38.5	35.7 14.9	4.9 14.2	12.7 36.6	1.8 4.8	4.6 12.3
Lincoln city †	191 972	171 932	149 518	79 079	69 138	51 469	165.9	64.0	163.9	63.3	1 171.3	3 032.7	482.5	1 249.3
Little Salt precinct Middle Creek precinct	559 734	458 715	314 513	201 286	158 265	97 178	92.9 93.2	35.9 36.0	92.8 90.5	35.8 34.9	6.0 8.1	15.6 21.0	2.2 3.2	5.6 8.2
Mill precinct	265	291	252	97	105	76	83.0	32.0	83.0	32.0	3.2	8.3	1.2	3.0
Nemaha precinct Bennet village	1 030 544	892 523	786 489	391 209	349 206	285 175	88.5 .9	34.2	88.4 .9	34.1 .3	11.7 604.4	30.2 1 813.3	4.4 232.2	11.5 696.7
North Bluff precinct	564	477	413	207	170	135	89.6	34.6	89.2	34.5	6.3	16.3	2.3	6.0
Oak precinct Raymond village	659 167	1 545 179	679 187	268 76	554 77	223 74	92.0 .3	35.5 .1	91.7	35.4 .1	7.2 556.7	18.6 1 670.0	2.9 253.3	7.6 760.0
Olive Branch precinct	333 581	337 544	334 539	127 211	124 194	116 177	93.1 89.1	35.9 34.4	92.2 88.5	35.6 34.2	3.6	9.4 17.0	1.4 2.4	3.6 6.2
Panama precinct Panama village	207	160	153	78	70	67	.7	.3	.7	.3	6.6 295.7	690.0	111.4	260.0
Rock Creek precinct Davey village	534 160	587 190	518 163	206 64	198 71	157 59	94.6	36.5 .2	94.6	36.5 .2	5.6 400.0	14.6 800.0	2.2 160.0	5.6 320.0
Saltillo precinct	2 012	1 740	942	720	641	337	93.6	36.1	92.4	35.7	21.8	56.4	7.8	20.2
Hickman village † Roca village	1 081 84	687 130	415 118	378 41	278 55	154 47	1.1	.4	1.1	.4	982.7 280.0	2 702.5 840.0	343.6 136.7	945.0 410.0
South Pass precinct	1 095	1 045	790	401	370	296	93.1	35.9	92.0	35.5	11.9	30.8	4.4	11.3
Firth village †Stevens Creek precinct	471 728	384 722	328 598	174 261	159 232	142 180	.7 84.6	.3 32.6	.7 84.5	.3 32.6	672.9 8.6	1 570.0 22.3	248.6 3.1	580.0 8.0
Stockton precinct	566	561	364	213	196	127	84.9	32.8	84.9	32.8	6.7	17.3	2.5	6.5
Waverly city	2 280 1 869	2 100 1 726	1 505 1 152	779 635	686 560	433 335	84.4 2.0	32.6 .8	84.2 2.0	32.5 .8	27.1 934.5	70.2 2 336.3	9.3 317.5	24.0 793.8
West Lincoln precinct	90	r581	3 341	34	r201	1 089	5.5	2.1	5.5	2.1	16.4	42.9	6.2	16.2
West Oak precinctYankee Hill precinct	349 1 587	310 1 437	312 1 586	125 511	117 465	95 353	93.6 85.5	36.1 33.0	86.5 84.7	33.4 32.7	4.0 18.7	10.4 48.5	1.4 6.0	3.7 15.6
Lincoln County †	32 508	36 455	29 538	14 210	14 760	10 654	6 670.0	2 575.3	6 641.2	2 564.2	4.9	12.7	2.1	5.5
Antelope precinct	140 452	145 552	137	63 217	64 229	48	279.9 195.4	108.1 75.4	279.9 194.6	108.1	.5 2.3	1.3 6.0	.2	.6 2.9
Brady precinctBrady village	331	377	311	154	161	128	.9	.3	.9	75.1 .3	2.3 367.8	1 103.3	1.1 171.1	513.3
Dickens precinct	132 16	153 24	74 22	53 7	70 12	44 11	401.5	155.0	401.5	155.0	.3 53.3	.9 160.0	.1 23.3	.3 70.0
Dickens villageEast Hinman precinct	67	r526	590	38	r242	214	.3 12.1	4.7	.3 10.9	.1 4.2	6.1	16.0	3.5	9.0
Garfield precinct Gaslin precinct	230 242	268 311	61 152	89 209	94 225	20 147	462.8 386.3	178.7 149.2	462.8 383.8	178.7 148.2	.5 .6	1.3 1.6	.2 .5	.5 1.4
proomot	2-72	011	102 1	200	220	1-77		1-0.2		170.2	0	1.0	0	1

#### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes	." Density is com	outed using land a	rea. For defini	tions of terms ar	nd meanings of s	ymbols, see t	ext]							
State		Population		1	Housing units			1990 area r	neasurements			1990	density	
County							Total a	rea	Land a	rea	Population	per—	Housing units	per—
County Subdivision														
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Lincoln County †—Con. Hall precinct Hershey precinct Hershey village Hinman precinct Maxwell precinct Maxwell precinct Maxwell village Medicine precinct Welfleet village Miller precinct North Platte precinct North Platte city Osgood precinct Payne precinct Payne precinct Peckham precinct	946 1 666 579 683 722 285 165 63 268 22 605 22 605 873 198 179	1 100 1 856 633 858 866 410 217 83 247 724 509 724 509 954 211 193	664 949 526 1 501 509 282 181 51 154 19 447 19 447 19 447 181 181	378 661 258 279 302 134 78 33 97 9 827 308 71 70	369 693 265 312 332 156 107 45 86 r9 838 r9 838 312 86 81	202 327 191 453 186 114 86 38 51 6 914 222 67 60	477.0 535.2 1.3 79.6 703.0 9 315.0 .7 95.4 24.4 80.9 186.6 277.6	184.2 206.7 .5 30.7 271.4 .3 121.6 .3 36.8 9.4 9.4 31.2 72.0	476.1 534.1 1.3 78.4 702.2 9 314.5 .7 94.9 24.2 24.2 79.1 186.3 277.6	183.8 206.2 5 30.3 271.1 .3 121.4 .3 36.7 9.3 9.3 30.5 71.9	2.0 3.1 445.4 8.7 1.0 316.7 5 90.0 2.8 934.1 11.0 1.1	5.1 8.1 1 158.0 22.5 2.7 950.0 1.4 210.0 7.3 2 430.6 2 430.6 28.6 2.8	8 1.2 198.5 3.6 .4 148.9 2 47.1 1.0 406.1 406.1 406.1 3.9 .4	2.1 3.2 516.0 9.2 1.1 446.7 6 110.0 2.6 1 056.7 1 056.7 10.1 1.0
Rosedale precinct Sellers precinct Sutherland precinct Sutherland village Wallace precinct Wallace village Well precinct	171 605 1 491 1 032 527 308 146	186 621 1 934 1 238 602 349 146	167 233 1 165 840 466 241 84	70 455 666 459 222 144 57	76 485 745 466 251 152 63	50 98 442 333 198 114 40	380.7 401.5 625.6 2.0 494.0 1.8 255.4	147.0 155.0 241.6 .8 190.7 .7 98.6	380.4 395.7 615.5 2.0 493.4 1.8 255.2	146.9 152.8 237.7 .8 190.5 .7 98.5	.4 1.5 2.4 516.0 1.1 171.1	1.2 4.0 6.3 1 290.0 2.8 440.0	2 1.1 1.1 229.5 .4 80.0	
Logan County	878 159 51 134 330 183 255 116	983 165 53 134 375 203 309 137	991 185 50 129  (NA) 	387 67 19 48 153 91 119 61	402 70 23 48 153 93 131 70	365 65 21 45  (NA)  (NA)	1 479.4 155.9 .6 245.9 907.1 .4 170.4	571.2 60.2 .2 95.0 350.2 .2 65.8	1 478.1 155.9 .6 245.7 906.6 .4 169.9	570.7 60.2 .2 94.8 350.1 .2 65.6	.6 1.0 85.0 .5 .4 457.5 1.5 580.0	1.5 2.6 255.0 1.4 .9 915.0 3.9 1 160.0	.3 .4 31.7 .2 .2 227.5 .7 305.0	.7 1.1 95.0 .5 .4 455.0 1.8 610.0
Loup County	683 217 204 45 262 141	859 250 271 101 338 177	854 148 74  360 240	399 125 112 31 162 86	367 103 119 46 145 80	363 51 31  168 116	1 479.0 691.5 519.7 .2 267.9	571.1 267.0 200.7 .1 103.4 .2	1 475.6 688.7 519.6 .2 267.4	569.7 265.9 200.6 .1 103.2 .2	.5 .3 .4 225.0 1.0 352.5	1.2 .8 1.0 450.0 2.5 705.0	.3 .2 .2 .2 155.0 .6 215.0	.7 .5 .6 310.0 1.6 430.0
McPherson County Cottonwood precinct Hall precinct Lemley precinct Tryon precinct Whitewater precinct Worden precinct	546 60 81 109 161 69 66	593 53 81 132 162 77 88	623 74 89 107 165 104 84	257 25 37 46 89 30 30	264 24 42 52 84 29 33	246 26 36 47 78 31 28	2 227.5 372.6 369.2 370.3 370.8 374.4 370.3	860.1 143.8 142.5 143.0 143.2 144.6 143.0	2 224.9 371.3 369.2 370.3 370.7 373.1 370.3	859.0 143.4 142.5 143.0 143.1 144.0 143.0	.2 .2 .2 .3 .4 .2 .2	.6 .4 .6 .8 1.1 .5	.1 .1 .1 .1 .2 .1	.3 .3 .3 .6 .2
Madison County † Battle Creek precinct Battle Creek city (pt.) Emerick precinct Fairview precinct Green Garden precinct Highland precinct Battle Creek city (pt.) Jefferson precinct Kalamazoo precinct Madison city † Madison precinct Madison precinct Meadow Grove precinct Meadow Grove precinct Meadow Grove village Newman Grove city (pt.) Norfolk city † Norfolk city † Norfolk precinct Schoolcraft precinct Shell Creek precinct Shell Creek precinct Tilden city (pt.) Union precinct Valley precinct Battle Creek city (pt.) Warnerville precinct Battle Creek city (pt.) Warnerville precinct Battle Creek city (pt.)  Martist Comparison	32 655 1 136 671 160 135 180 241 643 313 157 210 2 135 243 565 332 770 21 476 1 463 117 194 662 297 467 13 1 404	31 382 1 028 673 206 249 194 291 686 239 155 222 1 950 226 601 400 909 19 449 1 700 195 250 719 155 250 719 36 411	27 402 844 530 272 349 223 283 497 200 130 257 1 595 284 492 372 277 1 667 1 722 217 685 146 463 38	13 069 398 267 60 54 82 96 238 115 57 67 800 245 156 373 8 877 405 50 73 303 110 182 7	12 327 372 260 62 83 68 105 235 89 62 61 794 68 255 179 389 7 973 468 77 87 87 315 50 233 16 510	9 620 298 206 77 93 79 100 151 170 50 84 4217 170 170 361 5 903 415 15 160 88 27 4 55 160 13 280	1 489.5 93.0 1.0 93.3 93.3 93.1 92.9 130.3 .5 45.1 2.9 91.1 102.2 .8 3.3 23.2 70.4 93.3 91.8 1.2 91.9	575.1 35.9 4 36.0 36.0 36.0 35.9 50.3 2 17.4 36.0 1.1 35.2 39.5 .3 .5 .9.0 27.2 26.0 35.4 .5 35.5 36.0 35.4 .5	1 483.1 93.0 1.0 93.3 93.3 93.1 92.9 129.7 .5 44.5 93.1 2.9 90.9 101.1 .8 1.3 23.0 69.8 93.3 91.8 1.2	572.6 35.9 36.0 36.0 36.0 35.9 50.1 .2 17.2 36.0 1.1 35.1 39.0 3.3 .5 8.9 26.9 36.0 35.4 .5 35.5 35.4	22.0 12.2 671.0 1.7 1.4 1.9 2.6 5.0 626.0 3.5 2.3 736.2 2.7 5.6 415.0 592.3 933.7 21.0 1.3 2.1 551.7	57.0 31.6 1 677.5 4.4 3.8 5.0 6.7 12.8 1 565.0 9.1 5.8 1 940.9 14.5 1 106.7 1 540.0 2 413.0 54.4 3.3 5.5 1 324.0 8.4	8.8 4.3 267.0 .6 .6 .9 1.0 1.8 230.0 1.3 .7 275.9 .9 .2.4 195.0 286.9 386.0 5.8 .5 .8 .252.5 1.2 .2.0 70.0	22.8 11.1 667.5 1.5 2.3 2.7 4.8 575.0 3.3 1.9 727.3 6.3 520.0 997.4 15.1 1.4 2.1 606.0 3.1 5.1
Merrick County Central township Central City city Chapman township Chapman village	8 042 89 2 868 553 292	8 945 109 3 083 632 349	8 751 113 2 803 686 371	3 533 34 1 230 220 130	3 604 37 1 232 229 137	3 048 37 1 043 233 132	1 280.5 42.2 4.7 82.1 1.2	494.4 16.3 1.8 31.7 .4	1 255.2 40.0 4.7 80.2 1.2	484.6 15.5 1.8 31.0 .4	6.4 2.2 610.2 6.9 243.3	16.6 5.7 1 593.3 17.8 730.0	2.8 .9 261.7 2.7 108.3	7.3 2.2 683.3 7.1 325.0

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text]

[For information concerning historical counts, see "User Notes	." Density is comp	uted using land ar	rea. For defini	tions of terms an	d meanings of s	ymbols, see	ext]							
State		Population		ŀ	lousing units			1990 area r	neasurements			1990	density	
County County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	per—
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Merrick County—Con. Clarksville township. Clarks village	749 379 606 753 753 177 237 396 39 625 625 950	901 445 628 845 487 241 265 435 53 709 496	973 480 703 802 391 269 284 455 60 728 483 875	331 178 276 316 316 77 100 147 152 293 293	362 192 272 318 195 96 109 151 139 289 204 370	339 175 255 269 147 103 98 136 18 254 180 263	182.4 .8 174.7 145.4 145.4 137.5 93.6 146.3 39.1 114.3 118.3	70.4 .3 67.4 56.1 56.1 36.1 36.1 56.5 15.1 44.1 44.1	180.7 8 169.2 145.1 145.1 137.5 93.6 146.3 34.0 108.7 108.7 115.1	69.8 .3 65.3 56.0 56.0 53.1 36.1 56.5 13.1 42.0 42.0	4.1 473.8 3.6 5.2 5.2 1.3 2.5 2.7 1.1 5.7 8.3	10.7 1 263.3 9.3 13.4 13.4 3.3 6.6 7.0 3.0 14.9 14.9	1.8 222.5 1.6 2.2 2.2 .6 1.1 1.0 4.5 2.7 2.7	4.7 593.3 4.2 5.6 5.6 1.5 2.8 2.6 11.6 7.0 7.0 8.0
Morrill County † Bayard city   Bridgeport city † Broadwater precinct   Broadwater village   East Bayard precinct   East Camp Clarke precinct   Haynes precinct   North Camp Clarke precinct   Redington precinct   West Bayard precinct   West Camp Clarke precinct   Vest Camp Clarke precinct   Yockey pre	5 423 1 196 1 581 411 160 526 255 140 84 504 146 343 70	6 085 1 435 1 668 459 161 559 288 154 102 577 163 398 73 209	5 813 1 338 1 490 173 141  84 87  225 	2 530 552 721 239 86 220 120 62 47 242 65 148 38 76	2 592 625 731 245 89 202 121 57 45 222 69 153 33 89	2 256 504 584 70 83  30 43  76  87	3 703.5 1.8 2.5 800.5 4 209.9 370.6 622.1 446.4 345.7 465.1 283.6 66.6 88.8	1 429.9 .7 1.00 309.1 .2 81.0 143.1 240.2 172.4 133.5 179.6 109.5 25.7 34.3	3 687.8 1.8 2.5 797.0 4 209.6 370.0 613.6 445.5 345.0 464.9 283.4 65.9 88.6	1 423.9 .7 1.0 307.7 .2 80.9 142.8 236.9 172.0 133.2 179.5 109.4 25.5 34.2	1.5 664.4 632.4 .5 400.0 2.5 .7 .2 .2 1.5 .3 1.2 1.1	3.8 1 708.6 1 581.0 1.3 800.0 6.5 1.8 .6 5.5 3.8 8 3.1 2.7 4.9	7 306.7 288.4 3 215.0 11.0 .3 .1 .1 .7 .1 .5 .6	1.8 788.6 721.0 8 430.0 2.7 .8 .3 .3 1.8 .4 1.4 1.5 2.2
Nance County † Beaver township Cedar township Cottonwood township Council Creek township East Newman township Fullerton city Fullerton township Genoa city † Genoa township Loup Ferry township Prairie Creek township South Branch township Timber Creek township Belgrade village West Newman township	4 275 150 127 86 121 137 1 452 161 1 082 220 107 217 71 268 157 76	4 740 196 167 122 136 186 1 506 163 r1 115 r222 105 266 89 345 195	5 142 251 227 150 171 224 1 444 158 1 174 1 408 159 295 108 409 210 138	1 807 53 50 34 46 45 649 62 451 90 35 88 31 141 91 32	1 977 66 70 41 55 59 694 56 r471 r83 47 90 37 161 105	1 955 85 83 56 66 61 616 59 430 497 61 100 53 164 92 54	1 160.5 107.5 106.6 120.6 91.6 84.4 3.2 75.0 2.4 85.1 105.4 114.9 92.6 97.7 5	448.1 41.5 41.2 46.6 35.4 32.6 1.2 29.0 9 32.9 40.7 44.3 35.7 37.7 2,2	1 143.1 107.5 106.2 118.2 89.8 82.7 3.2 72.3 2.4 83.2 104.4 114.2 92.5 97.2  69.3	441.3 41.5 41.0 45.6 34.7 31.9 1.2 27.9 32.1 40.3 44.1 35.7 37.5 2.2	3.7 1.4 1.2 .7 1.3 1.7 453.8 2.2 450.8 2.6 1.0 1.9 8 2.8 314.0	9.7 3.6 3.1 1.9 3.5 4.3 1 210.0 5.8 1 202.2 2.7 4.9 2.0 7.1 785.0 2.8	1.6 .5 .5 .3 .5 .202.8 .9 187.9 1.1 .3 .8 .3 .1.5	4.1 1.3 1.2 .7 1.3 1.4 540.8 2.2 501.1 2.8 .9 2.0 .9 3.8 455.0
Nemaha County † Auburn city † Bedford precinct Benton precinct Brownville precinct † Brownville precinct Glen Rock precinct Julian village Lafayette precinct Brown village Nemaha precinct Nemaha village Peru precinct Nemaha village Peru precinct Nemaha village Peru precinct Nemaha village Peru precinct Johnson village	7 980 3 443 202 326 494 148 325 313 71 400 143 428 188 1 302 1 110 747 323	8 367 3 482 252 391 488 203 443 306 87  189 523 209 1 217 998 784 341	8 976 3 650 257 452 440 174 258 296 80 192 573 207 1 600 1 380 850 350	3 432 1 555 90 141 233 105 139 141 42 186 76 202 95 410 334 335 170	3 497 1 588 97 1566 220 112 130 127 44  89 216 97 411 329 335 172	3 336 1 490 92 148 172 80 94 136 44  91 224 86 425 340 317 154	1 066.8 3.9 94.2 139.9 126.2 1.6 89.4 93.0 .2 139.0 .8 167.5 .8 74.3 1.4 139.6	411.9 1.5 36.4 54.0 48.7 6 34.5 35.9 .1 53.7 .3 64.7 .5 53.9 .2	1 060.1 3.9 94.0 139.9 123.9 1.6 89.4 92.9 .8 164.7 .8 72.9 1.4 139.5	409.3 1.5 36.3 54.0 47.8 6.34.5 35.9 .1 53.6 .3 63.6 .3 28.2 .5 53.9 .2	7.5 882.8 2.1 2.3 4.0 92.5 3.6 3.4 355.0 2.9 178.8 2.6 235.0 17.9 792.9 5.4	19.5 2 295.3 5.6 6.0 10.3 246.7 710.0 7.5 476.7 6.7 6.7 46.2 2 220.0 13.9 1 615.0	3.2 398.7 1.0 1.0 1.9 65.6 1.6 1.5 210.0 1.3 95.0 1.2 118.8 5.6 238.6 2.4 340.0	8.4 1 036.7 2.5 2.6 4.9 175.0 4.0 3.9 420.0 3.5 253.3 3.2 316.7 14.5 668.0 6.2 850.0
Nuckolls County Alban precinct Beaver precinct Blaine precinct Bostwick precinct Elk precinct Oak village Garfield precinct Hammond precinct Hardy village Highland precinct Liberty precinct	5 786 84 247 85 85 184 68 122 128 340 206 89	6 726 113 546 98 96 233 79 153 162 395 232 88	7 404 124 434 125 135 288 100 171 215 459 250 92 165	2 699 31 98 38 35 97 41 44 50 142 93 32 54	2 899 53 180 40 42 106 47 57 63 174 117 30 55	2 847 44 122 44 47 116 49 58 64 182 118 33 55	1 491.9 92.4 89.9 93.5 92.9 93.6 .4 93.7 93.5 93.4 1.6 93.6	576.0 35.7 34.7 36.1 35.9 36.1 .2 36.2 36.1 .6 36.1 .5	1 490.1 92.4 89.9 93.3 92.8 93.4 .4 93.5 93.5 93.3 1.6 93.6	575.3 35.7 34.7 36.0 35.8 36.1 .2 36.1 36.0 .6 36.1 35.8	3.9 .9 2.7 .9 .9 2.0 170.0 1.3 1.4 3.6 128.8	10.1 2.4 7.1 2.4 2.4 5.1 340.0 3.4 3.5 9.4 343.3 2.5 4.2	1.8 .3 1.1 .4 .4 1.0 102.5 .5 .5 .5 .5 .1.5	4.7 .9 2.8 1.1 1.0 2.7 205.0 1.2 1.4 3.9 155.0 .9

#### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	." Density is comp	outed using land a	rea. For defini	tions of terms a	nd meanings of s	ymbols, see t	ext]							
State		Population		1	Housing units			1990 area r	neasurements			1990	density	
County							Total a	rea	Land a	rea	Population	per—	Housing units	per—
County Subdivision														
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Nuckolls County †—Con. Nelson precinct Nelson city Nora precinct Strephens precinct Sherman precinct Spring Creek precinct Ruskin village Superior city Victor precinct Lawrence village Lawrence village	710 627 140 24 153 108 324 187 2 397 441 323	832 733 173 24 165 128 380 224 2 502 505 350	900 746 215 43 211 170 397 229 2 779 524 343	375 336 62 11 50 51 142 94 1 190 208 161	380 338 78 18 53 70 162 104 1 132 224 175	398 349 88 19 63 70 159 1 087 217 154	93.7 2.1 94.1 1.0 92.3 93.1 93.6 1.1 3.7 91.8	36.2 .8 36.3 .4 35.7 36.0 36.1 .4 1.4 35.4	93.7 2.1 93.8 1.0 92.3 93.1 1.1 3.7 91.7	36.2 .8 36.2 .4 35.6 35.9 36.1 .4 1.4 35.4	7.6 298.6 1.5 24.0 1.7 1.2 3.5 170.0 647.8 4.8 293.6	19.6 783.8 3.9 60.0 4.3 3.0 9.0 467.5 1 712.1 12.5 807.5	4.0 160.0 .7 11.0 .5 .5 .5 1.5 85.5 321.6 2.3 146.4	10.4 420.0 1.7 27.5 1.4 3.9 235.0 850.0 5.9 402.5
Otoe County † Berlin precinct	14 252 696 196 619 1711 374 369 199 509 61 246 6 547 954 763 1 012 545 517 720 294 500 75 983 883 452	15 183 715 197 732 216 441 392 207 517 47 246 7 127 968 512 254 767 291 349 101 1975 866 436	15 576 389 204 526 252 366 368 175  47 285 7 441 1 758 1 559  271 386 344  271 356 108 130 3 424	6 137 283 89 264 79 143 159 91 236 22 132 2 955 421 354 400 209 203 294 128 207 35 425 386 147	6 320 285 89 294 93 157 162 255 22 146 3 017 7400 7343 392 216 108 305 129 139 49 7418 7382 165	5 857 133 83 171 181 128 162 87  146 2 824 605  176 109 108 141 141 46 38 1	1 603.5 186.7 .4 184.0 .6 .6 .6 .2 .93.3 .6 .92.0 .1 .1 .4 .9.7 .45.4 .1.1 186.9 .8 .202.8 .8 184.7 .7 186.0 .2 47.9 1.2 1.2	619.1 72.1 .2 71.0 .2 .2 .25.5 .36.0 .2 .35.5 .4 .7 .7 .7 .7 .3 .3 .3 .3 .7 .3 .3 .1 .1 .1 .5 .5 .5 .5 .4 .2 .2 .3 .3 .7 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	1 595.1 185.7 .4 182.7 .6 .6 .6 .6 .9.3 .9 .1 .4 .9.7 .45.4 .1.1 186.9 .8 .200.9 184.6 .2 .47.6 .1.2 .1.1	615.9 71.7 .2 70.5 .2 24.9 36.0 .2 35.42 3.77 17.5 .4 72.1 .3 77.6 671.3 .3 3.1 18.4 .5 44.8	8.9 3.7 490.0 3.4 285.0 5.8 4.0 331.7 5.5 610.0 615.0 674.9 21.0 693.6 5.4 681.3 2.6 3.9 420.0 20.7 735.8 3.9	23.1 9.7 980.0 8.8 855.0 10.3 995.0 14.4 - 1 230.0 1 769.5 54.5 1 907.5 1 917.5 1 917.5 1 917.5 1 917.5 1 917.5 1 10.1 980.0 7.0 750.0 53.4 1 766.0	3.8 1.5 222.5 1.4 131.7 2.2 1.7 151.7 2.6 220.0 330.0 304.6 9.3 321.8 2.1 261.3 1.0 1.6 182.9 1.1 175.0 8.9 321.7	10.0 3.9 445.0 3.7 395.0 5.7 4.4 455.0 67.7 660.0 798.6 24.1 885.0 24.1 885.0 24.1 2.6 4.1 426.7 2.9 350.0 23.1 772.0 3.3
Pawnee County † Precinct 1, Pawnee No. 1 † Pawnee City city (pt.) † Precinct 2, Pawnee No. 2 † Pawnee City city (pt.) † Precinct 3, Table Rock Table Rock willage Precinct 4, Steinauer Steinauer village Precinct 5, Burchard Burchard village Precinct 6, South Fork Du Bois village Precinct 7, Turkey Creek Lewiston village	3 317 616 506 818 502 494 308 378 92 507 105 315 119 189 64	3 937 (757 (NA) 1951 (NA) 586 393 448 108 584 122 375 178 236 102	4 473  (NA)  429  118  131 403 185 259 88	1 674 354 306 409 268 253 174 169 55 237 58 166 72 86 31	1 799 (373 (NA) (440 (NA) 274 192 187 59 251 66 183 96 91	1 801 (NA) (NA) 191 52 66 183 90 92 40	1 121.4 96.0 1.5 161.2 1.6 116.3 1.5 187.4 4 93.0 1.2 93.1	433.0 37.0 6.6 62.2 .6 6 44.9 .6 72.4 .1 144.5 .2 35.9 .5 36.0 .1	1 118.1 95.9 1.5 161.1 1.6 116.3 1.5 187.1 4 371.8 4 92.9 1.2 93.1	431.7 37.0 6 62.2 .6 6 44.9 .6 72.2 .1 143.6 .2 35.9 .5 36.0 .1	3.0 6.4 337.3 5.1 313.8 4.2 205.3 2.00 230.0 1.4 262.5 3.4 99.2 2.0 160.0	7.7 16.6 843.3 13.2 836.7 11.0 513.3 5.2 920.0 3.5 525.0 8.8 238.0 5.3 640.0	1.5 3.7 204.0 2.5 167.5 2.2 116.0 .9 137.5 .6 145.0 1.8 60.0 .9	3.9 9.6 510.0 6.6 446.7 5.6 290.0 2.3 550.0 1.7 290.0 4.6 144.0 2.4 310.0
Perkins County † Eckery precinct † Grant city (pt.) † Elsie precinct † Elsie village † Grantion village Grantion village Grant tity (pt.) † Madrid precinct Madrid village Venango precinct † Venango village Phelps County †	3 367 1 075 463 492 153 16 906 776 546 288 348 192	3 637 138 (NA)  133 20 668 (NA) 529 284  230 9 769	3 423 137 (NA)  125 20  514 234  218	1 537 473 242 238 70 11 408 343 232 135 186 94	1 559 54 (NA)  72 12 284 (NA) 221 122  94 4 082	1 371 43 (NA)  76 11  197 107  77	2 290.4 639.5 9 651.4 .2 224.1 1.00 329.6 1.1 445.9 .6	884.3 246.9 .3 251.5 .2 .1 86.5 .4 127.3 .4 172.1 .2	2 287.4 637.8 9 650.7 .4 .2 223.7 1.0 329.3 1.1 445.9 .6	883.2 246.3 .3 251.3 .2 .1 86.4 .4 127.1 .4 172.1 .2	1.5 1.7 514.4 8 382.5 80.0 4.1 776.0 1.7 261.8 8 320.0	3.8 4.4 1 543.3 2.0 765.0 160.0 10.5 1 940.0 4.3 720.0 2.0 960.0	.7 .7 .268.9 .4 175.0 55.0 1.8 343.0 .7 122.7 4 156.7	1.7 1.9 806.7 .9 350.0 110.0 4.7 857.5 1.8 337.5 1.1 470.0
Anderson township Center township Cottonwood township Divide township Funk village Garfield township Bertrand village (pt.) Holdrege city Industry-Rock Falls township Atlanta village	173 196 95 385 198 560 324 5 671 261	1777 2177 106 383 189 563 344 5 624 250 102	177 273 121 370 143 538 331 5 635 232 101	64 83 35 148 82 224 152 2 526 108 49	61 91 39 156 78 251 176 2 463 108 50	66 90 38 130 58 220 152 2 075 84 40	102.2 93.8 97.2 102.0 .7 93.0 1.0 9.0 184.5	39.5 36.2 37.5 39.4 .3 35.9 .4 3.5 71.2	102.1 93.8 97.1 102.0 .7 93.0 1.0 9.0	39.4 36.2 37.5 39.4 .3 35.9 .4 3.5 71.2	1.7 2.1 1.0 3.8 282.9 6.0 324.0 630.1 1.4 190.0	4.4 5.4 2.5 9.8 660.0 15.6 810.0 1 620.3 3.7 570.0	1.6 9 4 1.5 117.1 2.4 152.0 280.7 .6 81.7	1.6 2.3 .9 3.8 273.3 6.2 380.0 721.7 1.5 245.0

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text]

[For information concerning historical counts, see "User Notes	." Density is comp	outed using land a	area. For defin	itions of terms ar	nd meanings of s	symbols, see	text]							
State		Population		I	Housing units			1990 area r	measurements			1990	density	
County							Total a	rea .	Land a	rea .	Population	per—	Housing units	s per—
County Subdivision Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Phelps County †—Con. Laird township Loomis village Lake township Prairie township Sheridan township Union township Bertrand village (pt.) Westmark township Westside township Williamsburg township	586 376 165 372 245 472 384 205 162 167	616 447 174 338 209 536 431 234 166	533 323 191 160 200 438 331 262 186 198	245 172 63 108 75 191 158 79 68 67	248 180 63 83 83 203 165 83 73	179 111 67 50 73 182 132 77 61	92.7 8 102.0 90.1 87.9 92.8 5 93.2 73.6 86.2	35.8 .3 39.4 34.8 33.9 35.8 .2 36.0 28.4 33.3	92.5 8 102.0 90.1 87.9 92.8 5 93.2 72.5 86.1	35.7 .3 39.4 34.8 33.9 35.8 .2 36.0 28.0 33.2	6.3 470.0 1.6 4.1 2.8 5.1 768.0 2.2 2.2 1.9	16.4 1 253.3 4.2 10.7 7.2 13.2 1 920.0 5.7 5.8 5.0	2.6 215.0 .6 1.2 .9 2.1 316.0 .8 .9	6.9 573.3 1.6 3.1 2.2 5.3 790.0 2.2 2.4 2.0
Pierce County †  Allen precinct Blaine precinct Cleveland precinct Clover Valley precinct Eastern precinct  McLean village Foster precinct  Mills precinct Mills precinct  Mills precinct  North Dry Creek precinct Pierce city † Pierce precinct Plainview city † Plum Grove precinct Osmond city Slough precinct South Branch precinct South Branch precinct Hadar village South Dry Creek precinct  South Dry Creek precinct  South Branch precinct Hadar village South Dry Creek precinct Thompson precinct Thompson precinct Willow Creek precinct	7 827 201 84 215 187 314 49 258 57 202 64 219 1 615 475 1 333 987 7774 284 864 291 199 213	8 481 274 92 226 203 369 46 319 81 236 78 261 1 535 460 1 483 1 162 871 312 828 286 267 232	8 493 317 113 261 254 452 67 358 79 242 100 309 1 360 387 1 494 1 204 883 322 541 172 288 316 175	3 177 65 28 75 66 121 26 100 32 70 30 82 662 171 664 429 359 99 314 108 83 70 48	3 240 78 32 79 75 132 25 115 38 94 622 149 671 450 369 101 303 108 96 77 54	3 004 82 38 88 81 1138 25 107 33 87 49 105 529 130 629 407 324 106 176 62 98 94	1 490.1 93.2 93.3 93.3 93.3 93.4 92.8 6.9 92.6 93.3 90.7 2.8 93.8 1.8 93.0 93.2 1.0 92.1	575.3 36.0 36.0 36.0 36.0 36.0 36.1 1 35.8 .2 35.7 36.0 35.2 .9 35.0 1.1 36.2 .7 35.9 36.0 .4 35.6 35.7 36.0	1 486.6 93.1 93.1 91.8 93.3 93.4 22.8 6.92.5 93.3 91.2 2.2 89.1 2.8 93.8 1.8 93.0 93.2 1.0 92.1	574.0 36.0 36.0 35.4 36.0 36.1 .1 35.8 .2 35.7 36.0 35.2 .9 34.4 1.1 36.2 .7 35.9 36.0 .4 35.6 35.7 36.0	5.3 2.2 9 2.3 2.0 3.4 245.0 2.8 95.0 2.2 7 7 2.4 734.1 5.3 476.1 10.5 430.0 3.1 9.3 291.0 2.2 2.3	13.6 5.6 2.3 6.1 5.2 8.7 490.0 7.2 285.0 5.7 1.8 6.2 1 794.4 13.8 27.3 1 105.7 7.9 24.0 727.5 5.6 6.0	2.1 .7 .3 .8 .7 1.3 130.0 1.1 53.3 .8 .3 .9 300.9 1.9 237.1 4.6 199.4 1.1 3.4 108.0	5.5 1.8 .8 2.1 1.8 3.4 260.0 2.8 160.0 2.0 2.3 735.6 5.0 603.6 11.9 512.9 2.8 8.7 270.0 2.3 2.0
Platte County † Bismark township Burrows township Tarnov village Butler township Duncan village Columbus city Columbus township Creston township Creston village Grand Prairie township Granville township Granville township Humphrey city (pt.) † Joliet township Humphrey city (pt.) † Joliet township Platte Center village (pt.) Loup township Newman Grove city (pt.) Semand Prairie township Platte Center village (pt.) Loup township Nonroe township Newman Grove city (pt.) Conee township Monroe rownship Newman Grove city (pt.) Conee township St. Bernard township Lindsay village St. Bernard township Platte Center village (pt.) Shell Creek township Lindsay village Shell Creek township Platte Center village (pt.) Sherman township Valker township Valker township Valker township Walker township Walker township	29 820 483 334 61 688 387 19 480 2 557 481 220 436 1 030 39 704 380 37 185 638 341 132 210 17 457 309 674 321 761 46 347 341 189	28 852 471 369 63 696 410 17 328 3 050 511 210 455 1 200 428 37 226 636 313 172 212 21 21 21 21 21 21 21 21 21 21 21 2	26 544 394 426 63 568 598 15 471 171 2 639 511 171 468 1 313 54 822 482 492 492 492 302 691 342 288 288 295 726 291 504 42 396 407 278	11 716 164 164 106 27 256 142 7 812 1 109 181 86 136 406 14 305 127 12 58 242 136 6 6 194 122 230 134 251 18 123 126 136 6 6 6 136 6 6 137 137 138 138 138 138 138 138 138 138 138 138	10 937 161 120 30 249 143 6 789 1 238 196 96 136 405 12 297 123 15 71 246 138 158 254 158 254 158 254 158 258 21 125 287	8 450 116 117 28 193 105 5 081 885 5 081 885 181 86 122 377 13 272 109 219 219 219 121 44 44 75 9 9 9 9 192 115 185 185 185 185 185 185 185 185 185	1 784.8 93.1 93.1 1.0 23.0 153.6 92.9 6.9 93.7 92.4 .2 93.2 93.2 93.2 93.2 93.2 93.2 93.2 9	689.1 36.0 35.9 33.6 4 8.9 59.3 35.9 2 36.2 35.7 .1 .4 35.9 .1 36.0 36.0 .3 343.1 34.0 .2 25.9 .2 35.6 .3 36.2 35.7 .3 36.2 35.7 .1 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0	1 756.2 90.9 93.1 1 78.3 1.0 22.5 142.5 92.9 93.7 92.4 2 99 93.1 2 93.2 7 109.0 88.0 64.9 52.3 99 92.3 1 1 33.2	678.1 35.1 35.9 - 30.2 .4 8.7 55.0 35.9 2 36.2 36.7 .1 .4 35.9 .1 36.0 .3 34.2 .1 34.0 .2 35.7 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	17.0 5.3 3.6 610.0 88.8 387.0 865.8 17.9 5.2 366.7 4.7 11.1 195.0 2.0 6.8 487.1 1.2 2.4 7.0 618.0 7.3 366.7 8.2 460.0	44.0 13.8 9.3 - 22.8 967.5 2 239.1 46.5 13.4 1 1000.0 12.0 28.9 390.0 1 760.0 5.1 17.7 1 136.7 6.2 - 18.2 1 545.0 18.9 1 070.0 21.3 - 9.6 6.4 5.3	6.7 1.8 1.1 270.0 3.3 142.0 347.2 7.8 1.9 143.3 1.5 4.4 70.0 338.9 1.4 60.0 6 194.3 5 .9 - 3.0 244.0 2.5 148.9 2.7 180.0 1.3 .9 .7	17.3 4.7 3.0 8.5 355.0 897.9 20.2 5.0 430.0 3.8 11.4 140.0 762.5 120.0 1.6 6.7 453.3 1.2 2.2 7.7 610.0 6.5 446.7 7.0 3.4 42.2 1.9
Polk County	5 675 538 821 651 499 264 699 321 293	6 320  (NA)  (NA)  (NA) 359	6 468  (NA)  (NA)  (NA) 379	2 742 455 353 286 193 114 302 138 134	2 575  (NA)  (NA)  (NA) 133	2 517  (NA)  (NA)  (NA) 148	1 142.5 159.3 78.5 1.2 86.2 .5 201.4 1.3 158.3	441.1 61.5 30.3 .5 33.3 .2 77.8 .5 61.1	1 137.3 159.0 78.5 1.2 86.2 .5 201.2 1.3 153.7	439.1 61.4 30.3 .5 33.3 .2 77.7 .5 59.3	5.0 3.4 10.5 542.5 5.8 528.0 3.5 246.9 1.9	12.9 8.8 27.1 1 302.0 15.0 1 320.0 9.0 642.0 4.9	2.4 2.9 4.5 238.3 2.2 228.0 1.5 106.2	6.2 7.4 11.7 572.0 5.8 570.0 3.9 276.0 2.3

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

For information concerning historical counts, see "User Notes	." Density is comp	outed using land a	rea. For definit	tions of terms a	nd meanings of s	ymbols, see t	ext]							
State		Population		1	Housing units			1990 area n	neasurements			1990	density	
County							Total a	rea	Land ar	rea	Population	per—	Housing units	s per—
County Subdivision														
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Polk County †—Con. South Canada precinct † Shelby village (pt.) † South Osceola precinct † Osceola city (pt.) † West Pleasant Home precinct † Polk village † West Stromsburg precinct Stromsburg city (pt.) †	711 426 661 558 620 345 833 590	(NA) (NA) 440 (NA)	(NA) (NA) (NA) 413 	320 200 306 264 301 199 378 278	(NA) (NA) (NA) 209 (NA)	(NA) (NA) 193 (NA)	187.2 .9 41.5 1.0 126.8 1.3 103.4 1.5	72.3 .3 16.0 .4 49.0 .5 39.9 .6	187.2 .9 41.4 1.0 126.8 1.3 103.3 1.5	72.3 .3 16.0 .4 49.0 .5 39.9 .6	3.8 473.3 16.0 558.0 4.9 265.4 8.1 393.3	9.8 1 420.0 41.3 1 395.0 12.7 690.0 20.9 983.3	1.7 222.2 7.4 264.0 2.4 153.1 3.7 185.3	4.4 666.7 19.1 660.0 6.1 398.0 9.5 463.3
Red Willow County † Alliance precinct Beaver precinct Danbury village Bondville precinct Danbury village Bondville precinct Coleman precinct Coleman precinct Danbury precinct Danbury precinct Darbury precinct Darbury precinct Dartley village (pt.) Pritsch precinct Gerver precinct Gerver precinct Grant precinct Bartley village (pt.) Indianola precinct Bartley village (pt.) Lebanon precinct Lebanon village McCook city † Missouri Ridge precinct North Valley precinct Perry precinct Perry precinct Red Willow precinct Indianola city (pt.) † Jyrone precinct Valley Grange precinct Willow Grove precinct Willow Grove precinct Willow Grove precinct Willow Grove precinct	11 705 55 184 109 67 94 57 99 110 2288 204 121 76 29 807 135 577 131 75 8 112 26 91 344 272 95 51 276 415	12 615 81 265 143 88 95 57 107 115 251 190 89 87 46 1 013 152 743 159 102 8 404 161 110 315 364 113 68 315 425	12 191 100 107 107 107 107 107 107 107 107 10	5 279 24 107 70 31 40 23 43 42 112 49 35 401 65 296 81 46 3 670 12 32 129 116 47 21 108 163	5 309 31 122 77 33 33 33 17 48 50 129 106 36 33 17 427 63 320 97 68 3 3595 59 38 113 130 43 28 120 153	4 604 28 74 38	1 859.9 93.3 94.4 92.6 91.0 87.4 94.7 92.2 93.3 8 90.7 93.6 1.0 1.8 91.7 4.1 95.1 95.1 95.1 95.1 95.1 95.1 95.1 95	718.1 36.0 36.4 33.7 35.2 33.7 36.5 36.6 36.0 3.3 35.9 36.2 35.0 36.1 4 7 35.4 2 5.3 36.7 35.9 35.7 35.9 35.7 35.9 35.7	1 856.2 93.2 94.4 92.6 91.0 87.4 94.7 92.2 92.1 8.8 90.7 92.4 1.0 1.8 91.7 4.1 92.1 92.2 92.1 92.1 92.8 92.1	716.7 36.0 36.4 .3 35.7 35.2 33.7 36.5 35.6 35.6 35.9 35.9 35.9 35.7 .4 .2 5.3 36.7 35.4 .2 5.3 36.7 35.6 35.6 35.6 35.6 35.6 35.6 35.6 35.6	6.3 6.6 1.9 121.1 7 7.0 7.7 1.0 1.2 255.0 1.3 8.3 8.7 135.0 320.6 1.4 187.5 592.1 3.3 1.0 3.7 3.0 6.6 6.2.9	16.3 1.5 5.1 363.3 1.9 2.7 1.7 2.7 3.1 8.1 680.0 3.4 4.2.1 8.8 22.6 337.5 824.3 37.5 375.0 1 530.6 1 530.6 1 90.0 1.4 7.5 12.8	2.8 3 1.1 77.8 3 4 3.3 .5 .5 1.5 140.0 .5 3 2.2 4.3 65.0 164.4 9 115.0 267.9 11 3 1.4 1.3 33.6 2 1.1	7.4 7.7 2.9 233.3 9. 1.1 1.7 1.2 1.2 4.0 373.3 1.4 4.1 11.2 162.5 422.9 2.3 230.0 692.5 3 3 3.9 4.0 69.5 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9
Richardson County Arago precinct Barada precinct Barada village East Muddy precinct Shubert village Falls City city Falls City precinct Grant precinct Dawson village Humboldt city Humboldt city Humboldt rity Humboldt precinct Dreston village Humboldt city Humboldt precinct Dreston village Humboldt Recinct Preston village Liberty precinct Verdon village Nemaha precinct Ohio precinct Ohio precinct Rulo village Salem precinct Rulo village Salem precinct Salem village Speiser precinct West Muddy precinct West Muddy precinct West Muddy precinct Stella village	9 937 223 293 24 320 237 4 769 242 176 359 157 1 003 196 232 40 449 242 126 310 169 312 191 280 160 136 342 248	11 315 249 335 36 380 267 5 374 263 267 421 215 1 176 218 268 45 508 278 131 301 183 395 261 358 221 155 398	12 277 312 465 58 387 240 5 444 417 268 486 251 1 194 276 304 64 512 265 242 223 20 241 416 299 416 214 180 397 282	4 704 80 134 111 151 108 2 314 103 79 177 84 522 80 95 16 204 108 62 21 116 71 159 106 144 80 58 80 58 155	4 918 101 150 20 171 123 2 381 100 79 176 95 551 81 110 20 209 120 65 114 72 177 149 95 71 166 125	4 858 108 156 166 1162 2 246 138 90 190 100 0 106 111 84 109 77 157 105 160 91 74 170	1 439.9 99.0 152.7 -2 46.8 86.5 92.0 93.2 6.3.5 89.4 77.5 93.2 93.2 86.4 1.6 93.5 93.6 46.3	556.0 38.2 59.0 .1 18.1 .2 2.6 33.4 35.5 36.0 .2 1.3 34.5 29.9 .1 36.0 35.9 36.1 36.0 33.4 6 36.1 17.9 .2	1 433.5 97.7 151.1 -2 46.7 .5 6.8 86.4 91.7 93.2 .6 .6 .3.5 89.4 77.5 2.2 93.1 6.6 93.0 93.5 93.2 83.5 1.6 93.6	553.5 37.7 58.4 1 18.0 2 2.6 33.4 35.4 36.0 2 1.3 34.5 29.9 .1 35.9 36.1 36.0 32.3 36.1 36.0 32.3 36.1 36.0 36.1 36.0 2.0 35.9 36.1 36.0 36.1 36.0 36.1 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0	6.9 2.3 1.9 120.0 6.9 474.0 701.3 2.8 1.9 3.9 261.7 286.6 2.2 3.0 200.0 4.8 403.3 1.4 3.0 100.0 1.5 7.4 496.0	18.0 5.9 5.0 240.0 17.8 1 1834.2 7.2 5.0 10.0 785.0 771.5 5.7 7.8 400.0 3.5 5.8.6 4.7 9.7 318.3 7.88 266.7 3.8 19.1	3.3 .8 .9 .55.0 3.2.2 .216.0 .340.3 1.2.9 .149.1 .9 1.2.2 .80.0 .7 .1.2. .80.0 .7 .1.2. .80.0 .7 .1.2. .80.0 .7 .1.2. .80.0 .7 .1.2. .80.0 .7 .1.2. .80.0 .7 .1.2. .80.0 .7 .80.0 .7 .80.0 .7 .80.0 .7 .80.0	8.5 2.1 10.0 8.4 540.0 890.0 3.1 2.2 4.9 420.0 401.5 2.3 3.2 160.0 1.7 540.0 4.9 176.7 4.9 176.7 4.9 133.3 1.6 8.7
Rock County †  Bassett preintct  Bassett city  Blaine precinct  Brinkerhoff precinct  Center precinct  Gracy precinct  Harrison precinct  Kinkaid precinct  Kirkwood precinct	2 019 1 083 739 96 20 89 46 97 55 66	2 383 1 366 1 009 102 9 83 40 102 64 91	2 231 1 163 983 139 7 71 43 69 55	1 001 557 431 48 7 38 18 36 24 37	1 040 608 485 42 3 34 15 38 24 40	939 497 414 41 6 30 19 28 26 47	2 620.8 141.3 1.1 248.4 111.6 139.9 247.8 124.2 248.8 191.4	1 011.9 54.6 .4 95.9 43.1 54.0 95.7 48.0 96.1 73.9	2 612.0 141.2 1.1 243.2 111.6 139.8 247.8 124.2 247.6 191.3	1 008.5 54.5 .4 93.9 43.1 54.0 95.7 48.0 95.6 73.9	.8 7.7 671.8 .4 .2 .6 .2 .8 .2	2.0 19.9 1 847.5 1.0 .5 1.6 .5 2.0 .6	.4 3.9 391.8 .2 .1 .3 .1 .3 .1	1.0 10.2 1 077.5 .5 .2 .7 .2 .8 .3

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	." Density is comp	outed using land a	rea. For defini	tions of terms ar	nd meanings of s	ymbols, see	text]							
State		Population		ŀ	Housing units			1990 area n	neasurements			1990	density	
County County Subdivision							Total a	ea	Land a	rea	Population	per—	Housing units	per—
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Rock County  †—Con. Lay precinct Long Pine precinct Newport precinct Newport village † Pewaukee precinct Selden precinct Thurman precinct	47 32 199 136 97 37 55	44 35 212 141 114 49 72	67 40 232 141 132 51 62	20 14 114 82 45 18 25	19 15 107 69 51 20 24	21 19 103 64 52 21 29	139.4 126.3 139.3 .7 311.0 264.0 187.3	53.8 48.7 53.8 .3 120.1 101.9 72.3	138.7 126.3 139.3 .7 310.7 263.4 187.0	53.6 48.7 53.8 .3 119.9 101.7 72.2	.3 .3 1.4 194.3 .3 .1	.9 .7 3.7 453.3 .8 .4	.1 .1 .8 117.1 .1 .1	.4 .3 2.1 273.3 .4 .2 .3
Saline County † Atlanta precinct Big Blue precinct Brush Creek precinct Crete city † Crete precinct De Witt precinct De Witt village Dorchester precinct Dorchester village Dorchester village Friend city Friend precinct Lincoln precinct Monroe precinct Olive precinct Tobias village Pleasant Hill precinct South Fork precinct Western village Swan Creek precinct Swanton village Turkey Creek precinct Wilber city Wilber creek Wilber precinct	12 715 141 295 193 4 841 707 821 598 832 614 1 111 149 161 145 139 323 127 214 413 264 266 145 141 1 527 296	13 131 189 307 190 4 872 618 858 642 879 611 1 079 209 199 148 167 368 138 247 480 336 288 131 142 1624 267	12 809 198 319 212 4 444 492 904 651 802 492 1 126 267 238 176 205 370 124 254 502 344 254 502 344 322 160 188 1 483 307	5 299 63 112 77 1 865 334 336 254 335 252 483 59 62 54 76 90 202 133 134 79 51 719 133	5 393 79 135 63 1 811 297 354 270 349 252 511 71 71 73 60 170 90 102 215 159 139 79 66 743 104	4 900 76 115 83 1 505 223 350 257 306 204 477 77 76 66 62 78 80 90 90 223 156 150 80 67 47 80	1 492.1 93.1 93.5 93.2 5.4 87.6 93.3 1.1 93.4 1.2 2.1 91.0 93.5 93.0 93.2 93.6 7,7 93.0 93.3 1.2 93.4	576.1 36.0 36.1 36.0 2.1 33.8 36.0 4 36.1 .5 .8 35.1 36.1 35.9 36.0 36.1 .3 35.9 36.0 .4 4 36.1 .2 35.9 36.0 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8	1 490.2 93.1 93.4 93.1 5.4 87.2 93.2 1.1 93.3 1.2 2.1 91.0 93.5 93.0 93.6 7 7 93.3 1.2 2.3 93.9 93.0	575.4 35.9 36.1 35.9 2.1 33.7 36.0 .5 .8 35.1 36.1 35.9 35.9 36.0 .4 436.0 .2 35.9 36.0 .4 35.9	8.5 1.5 3.2 2.1 896.5 8.1 8.8 543.6 64.9 511.7 529.0 1.6 1.7 1.6 1.5 3.5 181.4 2.3 4.4 220.0 1.5 727.1	22.1 3.9 8.2 5.4 2 305.2 21.0 22.8 1 495.0 23.1 1 228.0 3.9 8.9 4.2 4.5 5.6 660.0 7.4 725.0 3.9 9 1 908.8 8.5	3.6 .7 1.2 .8 345.4 3.6 230.9 3.6 210.0 230.0 .6 .7 .6 .6 .1.6 108.6 1.0 2.2 110.8 1.4 158.0 .5 342.4	9.2 1.8 3.1 2.1 888.1 9.3 9.3 635.0 9.3 504.0 603.8 1.7 1.5 1.6 4.3 253.3 2.5 5.6 332.5 5.6 332.5 5.4 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4
Sarpy County †  Bellevue precinct Bellevue (ity †  Bellevue No. 2 precinct †  Offutt AFB West CDP (pt.) Fairview precinct Forest City No. 1 precinct Gretna city †  Gilmore No. 1 precinct Gilmore No. 2 precinct Gilmore No. 3 precinct Highland No. 1 precinct La Platte precinct La Platte precinct La Vista city Highland No. 2 precinct La Vista city †  Melia-Forest City precinct Papillion (ity † Papillion No. 2 precinct Chalco CDP (pt.) Pawnee precinct Richland No. 1 precinct Chalco CDP (pt.) Richland No. 2 precinct Richland No. 1 precinct Chalco CDP (pt.) Richland No. 2 precinct Chalco CDP (pt.) Richland No. 3 precinct Chalco CDP (pt.) Springfield No. 1 precinct Springfield No. 1 precinct Chalco CDP (pt.) Springfield No. 1 precinct	102 583 30 982 30 982 31 982 15 644 10 883 822 2 249 2 249 2 249 2 377 797 2 458 1 570 3 037 2 228 9 840 9 840 1 151 10 372 10 372 10 372 4 376 3 926 1 535 1 434 3 288 3 266 4 071 4 071 1 426 1 426	86 015 21 813 21 813 3 739 8 787 656 1 609 2 446 2 152 3 535 1 243 (NA) 9 588 9 588 1 639 6 399 6 399 2 446 2 010	66 200 21 953 21 953 21 953 9 164 8 445 8 445 1 557 1 557 2 129 1 839 3 513 879 (NA) 4 858 4 858 756 5 606 5 606 5 606 5 697 1 722 781	35 994 11 960 11 960 13 351 2 835 380 768 768 451 278 801 726 1 017 1 106 3 502 3 502 566 3 478 3 478 3 478 457 1 264 546 457 1 165 1 158 1 241 1 241 488 488	27 692 7 798 7 798 3 670 2 1111 208 531 531 531 779 667 991  766 (NA) 3 154 3 154 3 154 2 100 2 100 707  965 611 	17 527 6 327 6 327 2 016 1 825 1 57 1 57 1 57 1 58 1 825 1 8	640.5 20.8 20.8 32.0 11.0 57.8 2.0 2.0 3.0 7.0 17.4 6.2 69.6 3 4.5 4.5 154.1 5.9 5.9 43.1 2.1 143.9 40.1 5.0 2.1 2.1	247.3 8.0 8.0 12.4 4.3 22.3 8.8 1.3 1.2 2.7 6.7 2.4 26.9 .1 1.7 59.5 2.3 2.3 16.7 4.7 55.6 15.5 .1 5.4 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	623.3 20.8 20.8 31.9 11.0 55.7 2.0 2.0 3.0 7.0 15.0 6.2 66.7 3.4.5 4.5 4.5 148.2 5.9 43.1 140.6 39.9 3 13.9 5.0 2.1 2.1 1.4	240.7 8.0 8.0 12.3 4.3 21.5 8 8.8 1.3 1.2 2.7 5.8 2.4 25.7 1.7 1.7 57.2 2.3 2.3 16.7 4.7 54.3 15.4 1.9 8 8 8 8 5 5	164.6 1 489.5 1 489.5 490.4 989.4 14.8 1 124.5 1 124.5 430.3 265.7 351.1 104.7 489.8 33.4 2 186.7 7 88.0 1 758.0 1 758.0 1 758.0 1 10.9 35.9 236.5 663.2 1 938.6 1 938.6 1 938.6 1 018.6	426.2 3 872.8 3 872.8 3 872.8 1 271.9 2 530.9 38.2 2 811.3 1 059.2 664.2 910.4 270.7 1 265.4 86.7 5 788.2 5 788.2 5 788.2 6 262.0 4 509.6 4 509.6 4 509.6 6 4 509.6 7 6 83.9 3 31.1 6 608.9 1 718.9 5 088.8 5 088.8 5 088.8 5 088.8 5 2852.0	57.7 575.0 575.0 136.4 257.7 6.8 384.0 140.9 92.7 114.4 48.4 164.0 16.6 778.2 778.2 3.8 589.5 589.5 589.5 33.6 - 104.5 3.9 11.5 - 83.8 231.6 591.0 591.0 591.0 348.6 348.6	149.5 1 495.0 1 495.0 1 495.0 353.7 659.3 17.7 960.0 960.0 346.9 231.7 296.7 125.2 423.8 43.0 2 060.0 2 060.0 2 060.0 2 060.0 2 060.0 2 060.0 1 512.2 1 512.2 1 512.2 1 512.2 1 512.3 1 551.3 1 551.3 1 976.0 976.0
Saunders County †	18 285 2 229 1 938 169 466 128 599 299	18 716 2 400 2 088 194 541 148 623 286	17 018 2 235 2 031 224 502 109 705 285	7 594 991 841 74 185 54 246 139	7 589 1 043 893 71 201 61 246 138	5 950 775 707 78 175 48 245 133	1 965.5 37.9 2.5 72.2 92.4 .3 93.8 .8	758.9 14.6 1.0 27.9 35.7 .1 36.2	1 953.0 37.5 2.5 72.0 92.3 .3 93.8	754.1 14.5 1.0 27.8 35.6 .1 36.2	9.4 59.4 775.2 2.3 5.0 426.7 6.4 373.8	24.2 153.7 1 938.0 6.1 13.1 1 280.0 16.5 996.7	3.9 26.4 336.4 1.0 2.0 180.0 2.6 173.8	10.1 68.3 841.0 2.7 5.2 540.0 6.8 463.3

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

	[For information concerning historical counts, see "User Notes	." Density is comp	outed using land a	rea. For defin	itions of terms ar	nd meanings of s	ymbols, see t	ext]							
	State		Population		1	Housing units			1990 area n	neasurements			1990	density	
	County							Total a	rea	Land a	ea	Population	per—	Housing units	per—
	County Subdivision												•		<u> </u>
	Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
	Saunders County †—Con. Chester township	496 263	510 262	573 267	215 129	221 126	229 127	77.2 .6	29.8	77.0 .6	29.7	6.4 43 <u>8</u> .3	16.7 1 315.0	2.8 215.0	7.2 645.0
	Clear Creek township Ashland city (pt.) Memphis village Douglas township	796 198 117 219	748 186 89 245	551 145 71 281	374 41 47 89	323 40 40 91	244 33 34 96	105.2 .2 .2 82.9	40.6 .1 .1 32.0	103.1 .2 .2 .2 82.9	39.8 .1 .1 32.0	7.7 990.0 585.0 2.6	20.0 1 980.0 1 170.0 6.8	3.6 205.0 235.0 1.1	9.4 410.0 470.0 2.8
	Elik township Prague village (pt.) Green township	323 19 270	380 23 276	413 24 205	112 9 93	132 10 100	122 9 83	92.8 .1 81.1	35.8 - 31.3	92.6 .1 81.1	35.8 - 31.3	3.5 190.0 3.3	9.0 - 8.6	1.2 90.0 1.1	3.1 - 3.0
	Leshara township Leshara village Marble township Marietta township	492 118 293 786	556 133 321 846	301 102 301 834	367 43 104 299	444 49 123 312	83 31 93 266	61.4 .2 109.2 78.4	23.7 .1 42.2 30.3	58.5 .2 107.1 78.4	22.6 .1 41.3 30.3	8.4 590.0 2.7 10.0	21.8 1 180.0 7.1 25.9	6.3 215.0 1.0 3.8	16.2 430.0 2.5 9.9
	Mead village †	513 349 114 333	506 381 100 342	488 460 131 381	195 142 52 152	195 156 54 136	157 158 50 146	.8 93.2 .4 56.8	.3 36.0 .1 21.9	.8 93.1 .4 56.1	.3 35.9 .1 21.6	641.3 3.7 285.0 5.9	1 710.0 9.7 1 140.0 15.4	243.8 1.5 130.0 2.7	650.0 4.0 520.0 7.0
	Morse Bluff village Newman township North Cedar township Cedar Bluffs village Oak Creek township	128 235 808 591 807 481	132 250 869 632 834 484	162 290 840 616 748	91 347 243 305 200	66 98 354 254 300 196	60 108 304 234 256	.5 93.8 57.3 1.0 93.5	.2 36.2 22.1 .4 36.1	.5 93.8 56.4 1.0 93.5	.2 36.2 21.8 .4 36.1	256.0 2.5 14.3 591.0 8.6	640.0 6.5 37.1 1 477.5 22.4	122.0 1.0 6.2 243.0 3.3	305.0 2.5 15.9 607.5 8.4
	Valparaiso village Pohocco township Richland township Ceresco village Rock Creek township South Cedar township Stocking township	863 1 237 825 288 240 401	740 1 283 836 342 264 391	415 422 853 474 307 262 358	390 450 305 97 88 138	245 443 296 100 97 144	165 131 297 168 88 88 118	1.4 75.8 93.9 1.1 93.5 77.4 89.6	.5 29.3 36.2 .4 36.1 29.9 34.6	1.4 75.6 93.9 1.1 93.5 77.4 89.6	.5 29.2 36.2 .4 36.1 29.9 34.6	343.6 11.4 13.2 750.0 3.1 3.1 4.5	962.0 29.6 34.2 2 062.5 8.0 8.0 11.6	142.9 5.2 4.8 277.3 1.0 1.1 1.5	400.0 13.4 12.4 762.5 2.7 2.9 4.0
	Union township Yutan village Wahoo city † Wahoo township Ithaca village	1 545 626 3 681 360 133	1 448 631 3 555 377 156	825 507 3 835 312 121	537 235 1 570 138 56	511 225 1 555 143 61	302 187 1 353 112 55	70.9 .8 4.6 80.7 .6	27.4 .3 1.8 31.2 .2	68.7 .8 4.6 80.7 .6	26.5 .3 1.8 31.2 .2	22.5 782.5 800.2 4.5 221.7	58.3 2 086.7 2 045.0 11.5 665.0	7.8 293.8 341.3 1.7 93.3	20.3 783.3 872.2 4.4 280.0
	Scotts Bluff County † Castle Rock precinct McCrew village Melbeta village Dewey Tabor precinct † Minatare city East Winters Creek precinct Fanning precinct Henry village Henry village	36 025 583 99 116 1 842 807 658 1 255 1 680 145	38 344 705 110 151  969 714 1 460 1 874 155	36 432 692 79 124  939 861 986 1 723 147	15 514 269 43 61 903 359 290 494 743 64	15 320 280 43 63  375 287 494 749 65	12 516 270 34 48  313 265 366 681 57	1 931.0 171.9 1.0 .2 230.3 1.0 56.9 104.0 103.0 .8	745.6 66.4 .4 .1 88.9 .4 22.0 40.2 39.8 .3	1 914.9 171.5 1.0 .2 220.9 1.0 56.4 103.8 102.8	739.3 66.2 .4 .1 85.3 .4 21.8 40.1 39.7	18.8 3.4 99.0 580.0 8.3 807.0 11.7 12.1 16.3 181.3	48.7 8.8 247.5 1 160.0 21.6 2 017.5 30.2 31.3 42.3 483.3	8.1 1.6 43.0 305.0 4.1 359.0 5.1 4.8 7.2 80.0	21.0 4.1 107.5 610.0 10.6 897.5 13.3 12.3 18.7 213.3
	Morrill village	974 521 7 946 2 379 656 513 988 452 1 743 535	1 097 523 7 760 2 849 727 597 1 259 551 1 956 647	937 473 5 639 2 621 747 611 1 437 561 1 842 622	437 211 3 167 951 281 221 488 199 796 250	437 196 2 828 1 074 280 244 563 208 796 284	371 183 1 858 855 243 260 510 186 659 306	1.5 96.0 8.3 161.3 1.2 222.2 437.3 1.0 1.7 124.2	.6 37.1 3.2 62.3 .4 85.8 168.8 .4 .7 48.0	1.5 92.9 8.3 160.7 1.1 222.1 436.3 1.0 1.7 124.1	.6 35.9 3.2 62.1 .4 85.8 168.4 .4 .7 47.9	649.3 5.6 957.3 14.8 596.4 2.3 452.0 1 025.3 4.3	1 623.3 14.5 2 483.1 38.3 1 640.0 6.0 5.9 1 130.0 2 490.0 11.2	291.3 291.3 2.3 381.6 5.9 255.5 1.0 1.1 199.0 468.2 2.0	728.3 5.9 989.7 15.3 702.5 2.6 2.9 497.5 1 137.1 5.2
	Roubadeau precinctScottsbluff city † West Winters Creek precinct	188 13 711 1 483	252 14 156 1 558	260 14 507 2 213	104 6 086 541	118 5 918 555	106 5 125 368	169.0 15.3 29.6	65.2 5.9 11.4	168.7 15.2 29.5	65.2 5.9 11.4	1.1 902.0 50.3	2.9 2 323.9 130.1	.6 400.4 18.3	1.6 1 031.5 47.5
	Seward County † Precinct B	15 450 447 209 766 281 899 718 348 51 598 795 247 1 093	15 789 468 192 645 306 894 689 50 497 822 257 624 259	14 460 469 156 599 227 842 602 429 93 389 522 244 598	5 908 169 79 284 110 389 314 126 17 226 297 94 387 110	5 692 173 78 226 115 385 299 138 20 183 284 91 241 108	4 699 155 67 196 87 331 246 132 29 135 186 83 202 87	1 491.2 92.8 .6 185.3 93.5 1.1 88.5 .6 93.7 185.8 .4	575.7 35.8 .2 71.5 .1 36.1 .4 34.2 .2 36.2 71.7 .2 72.1	1 488.7 92.8 .6 185.1 .3 93.4 1.1 88.5 .6 93.6 184.7 .4	574.8 35.8 .2 71.5 .1 36.1 .4 34.2 .2 36.1 71.3 .2 71.8	10.4 4.8 348.3 4.1 936.7 9.6 652.7 3.9 85.0 6.4 4.3 617.5 5.9	26.9 12.5 1 045.0 10.7 2 810.0 24.9 1 795.0 10.2 255.0 16.6 11.2 1 235.0 15.2 2 530.0	4.0 1.8 131.7 1.5 366.7 4.2 285.5 1.4 28.3 2.4 1.6 235.0 2.1	10.3 4.7 395.0 4.0 1 100.0 10.8 785.0 3.7 85.0 6.3 4.2 470.0 5.4
į	Pleasant Dale village Precinct J Precinct K Goehner village †	253 502 457 192	497 451 165	406 394 113	110 206 163 69	108 216 160 60	128 131 42	.2 93.2 93.4 .5	36.0 36.1 .2	.2 93.1 93.4 .5	.1 35.9 36.1 .2	1 265.0 5.4 4.9 384.0	2 530.0 14.0 12.7 960.0	550.0 2.2 1.7 138.0	1 100.0 5.7 4.5 345.0

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes." Density is computed using land area. For definitions of terms and meanings of symbols, see text]

[For information concerning historical counts, see "User Notes.	." Density is comp	uted using land ar	ea. For defini	tions of terms ar	nd meanings of s	ymbols, see t	ext]							
State		Population		ŀ	Housing units			1990 area n	neasurements			1990	density	
County							Total a	ea	Land a	ea	Population	per—	Housing units	per-
County Subdivision Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Seward County †—Con. Precinct M, Beaver Crossing † Beaver Crossing village Precinct M, Cordova † Cordova village Precinct 0 Milford city Seward city †	728 448 621 147 2 562 1 886 5 634	900 458 268 129 2 650 2 108 5 713	819 400  141 2 440 1 846 5 294	314 193 254 69 942 677 2 151	366 198 105 67 892 703 2 039	364 180  68 734 551 1 567	108.7 1.7 171.3 .7 93.5 1.7 4.6	42.0 .7 66.1 .3 36.1 .6 1.8	108.7 1.7 171.3 .7 93.5 1.7 4.6	42.0 .7 66.1 .3 36.1 .6 1.8	6.7 263.5 3.6 210.0 27.4 1 109.4 1 224.8	17.3 640.0 9.4 490.0 71.0 3 143.3 3 130.0	2.9 113.5 1.5 98.6 10.1 398.2 467.6	7.5 275.7 3.8 230.0 26.1 1 128.3 1 195.0
Sheridan County † East Gordon precinct	6 750 341 194 1 803 1 173 693 152 415 572 33 81 132 1 127 238 381 141	7 544 422 206 2 167 1 302 794 156 413 586 680 136 139 1 217 242 441	7 285 345 69 2 106 1 142 682 179  126 132 1 137  296 163	3 211 167 101 905 557 346 73 169 242 20 46 76 551 99 168 57	3 177 180 77 907 581 382 69 156 243 730 46 52 535 99 179 53	2 633 120 26 802 474 303 56   38 58 371  94 56	6 397.6 368.2 743.7 2.4 720.7 1.0 747.5 548.2 728.6 .2 559.9 671.5 3.0 587.9 408.4	2 470.1 142.2 287.1 .9 278.3 .4 288.6 211.6 281.3 .1 216.2 259.3 1.1 227.0 157.7 118.8	6 322.7 367.5 722.0 2.4 720.0 1.0 736.8 547.6 728.3 .2 544.0 650.9 3.0 586.7 407.9 305.7	2 441.2 141.9 278.8 9 278.0 .4 284.5 211.4 281.2 .1 210.0 251.3 .1.1 226.5 157.5 118.0	1.1 .9 .3 .751.3 1.6 693.0 .2 .8 .8 165.0 .1 .2 .375.7 .4 .9	2.8 2.4 .7 2 003.3 4.2 1 732.5 5. 2.0 2.0 330.0 .4 5. 1 024.5 1.1 2.4	.5 .5 .7 .1 377.1 .8 346.0 .1 .3 .3 .3 .100.0 .1 .1 .1 .183.7 .2 .4	1.3 1.2 4 1 005.6 2.0 865.0 .3 .8 .9 200.0 .2 .3 500.9 .4 1.1
Sherman County † Ashton precinct † Ashton village	3 718 505 251 458 160 914 78 314 820 587 489 87 532 357	4 226  273  (NA)  75 256  (NA)  116 	4 725 277 (NA) 72 248 (NA) 114 (NA)	1 874 364 123 217 110 402 40 146 400 264 211 48 280 204	1 815  (NA)  (141 147  (NA)  66  (NA)	1 876  (NA)  38 122  (NA)  66  (NA)	1 480.6 255.4 1.5 275.1 -2 464.7 .7 .8 81.9 .9 294.9 .7 108.5 1.1	571.7 98.6 6.6 106.2 .1 179.4 .3 .3 .3 .4 .113.9 .3 .3 .4 .4 .3 .4 .4 .3 .4 .4 .3 .3 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4	1 465.6 249.7 1.5 274.9 464.5 .7 .8 76.1 .9 292.7 .7 107.7	565.9 96.4 6 106.1 .1 179.4 .3 .3 .29.4 .4 .113.0 .3 .4 .4 .4 .4 .4 .3 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4	2.5 2.0 167.3 1.7 800.0 2.0 111.4 392.5 10.8 652.2 1.7 124.3 4.9 324.5	6.6 5.2 418.3 1 600.0 5.1 260.0 1 046.7 27.9 1 467.5 4.3 290.0 12.8 892.5	1.3 82.0 .8 550.0 .9 57.1 182.5 5.3 293.3 .7 68.6 2.6	3.3 3.8 205.0 2.0 1 100.0 2.2 133.3 486.7 13.6 660.0 1.9 160.0 6.7 510.0
Sioux County	1 549 716 291 645 27 161	1 845 225 361 724 49 175	2 034 478 377 67 48 77	869 458 192 289 24 98	821 104 192 284 28 72	890 219 180 34 25 46	5 354.6 2 950.1 .8 950.9 309.8 1 143.9	2 067.4 1 139.0 .3 367.1 119.6 441.6	5 352.7 2 948.3 .8 950.7 309.8 1 143.9	2 066.7 1 138.4 .3 367.1 119.6 441.6	.3 .2 363.8 .7 .1	.7 .6 970.0 1.8 .2	.2 .2 240.0 .3 .1 .1	.4 .4 640.0 .8 .2 .2
Stanton County Butterfly precinct Dewey precinct Dimick precinct Elkhorn precinct Haymow precinct Kingsburg precinct Maple Creek precinct Pilger precinct Pilger precinct Pilger willage Ramshorn precinct Spring Branch precinct Stanton city Stanton creek precinct Union Creek precinct	6 244 142 210 177 252 196 138 223 607 361 216 2 167 1 549 215	6 549 193 238 164 306 263 165 295 747 400 272 1 887 1 603 241 175	5 758 199 269 236 257 360 163 372 802 470 359 971 1 363 233 174	2 355 60 83 64 99 75 53 76 290 186 80 695 639 78	2 289 64 88 56 97 92 55 102 301 180 85 569 642 81 57	2 048 76 96 89 90 102 50 116 315 179 107 295 558 95	1 116.5 92.9 91.9 93.1 92.6 93.6 70.2 93.7 116.7 .7 93.5 92.5 2.6 90.1	431.1 35.9 35.5 36.0 35.8 36.1 27.1 36.2 45.0 .3 36.1 35.7 1.0 34.8 35.9	1 113.3 92.9 91.9 93.1 91.6 93.6 70.0 93.7 116.1 .7 93.5 92.4 2.6 88.9 93.0	429.9 35.9 35.5 36.0 35.4 36.1 27.0 36.2 44.8 .3 36.1 35.7 1.0 34.3 35.9	5.6 1.5 2.3 1.9 2.8 2.1 2.0 2.4 5.2 515.7 2.3 23.5 595.8 2.4	14.5 4.0 5.9 4.9 7.1 5.4 5.1 6.2 13.5 1 203.3 60.7 1 549.0 6.3 4.2	2.1 .6 .9 .7 1.1 .8 .8 .8 .2.5 265.7 .9 .7.5 245.8 .9	5.5 1.7 2.3 1.8 2.8 2.1 2.0 6.5 620.0 2.2 19.5 639.0 2.3 1.8
Thayer County †  Belvidere precinct  Belvidere village Bruning precinct  Bruning village Byron precinct  Byron village †  Carleton village Carleton village Chester-Stoddard precinct Chester village Davenport precinct Davenport village	6 635 233 117 496 332 357 140 323 144 527 351 488 383	7 582 287 158 513 330 409 154 338 160 702 435 544 445	7 779 326 162 539 315 475 171 335 163 740 459 579 427	3 017 105 59 224 159 156 72 133 65 261 189 240	3 182 114 70 232 160 166 79 148 82 304 209 247 202	3 066 133 79 214 142 161 70 166 92 273 192 230 179	1 490.2 84.9 1.2 77.1 113.6 .4 119.6 1.3 152.8 1.4 69.2 1.7	575.4 32.8 .5 29.8 .3 43.9 .2 46.2 .5 59.0 .5 26.7	1 488.2 84.9 1.2 76.9 .7 113.4 .4 119.5 1.3 152.6 1.4 69.2 1.7	574.6 32.8 .5 29.7 .3 43.8 .2 46.1 .5 58.9 .5 26.7	4.5 2.7 97.5 6.4 474.3 3.1 350.0 2.7 110.8 3.5 250.7 7.1 225.3	11.5 7.1 234.0 16.7 1 106.7 8.2 700.0 7.0 288.0 8.9 702.0 18.3 547.1	2.0 1.2 49.2 2.9 227.1 1.4 180.0 1.1 50.0 1.7 135.0 3.5 118.2	5.3 3.2 118.0 7.5 530.0 3.6 360.0 2.9 130.0 4.4 378.0 9.0 287.1

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

:	[For information concerning historical counts, see "User Notes	." Density is comp	outed using land a	rea. For defini	tions of terms an	nd meanings of s	ymbols, see	text]							
i !	State		Population		ŀ	Housing units			1990 area r	neasurements			1990	density	
	County County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
	Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
	Thayer County †—Con.  Deshler precinct  Deshler city  Glead precinct  Glead village  Hebron city †  Hebron precinct  Alexandria village  Hubbell-Rose Creek precinct  Hubball village  Kiowa-Friedensau precinct	1 108 882 169 37 1 765 256 429 224 200 55 284	1 266 997 231 69 1 906 260 521 255 297 71 308	1 194 937 271 60 1 667 330 608 225 352 83 363	506 416 82 23 782 98 210 123 116 41	537 443 87 30 761 96 237 131 147 61	486 389 112 33 673 116 245 117 133 50 124	103.1 1.3 121.8 2 3.6 141.6 163.6 1.0 186.8 8	39.8 .5 47.0 .1 1.4 54.7 63.2 .4 72.1 .3 58.9	103.0 1.3 121.7 2.6 6 141.5 163.4 1.0 186.0 8	39.8 5.5 47.0 .1 1.4 54.6 63.1 .4 71.8 .3 58.9	10.8 686.2 1.4 185.0 490.3 1.8 2.6 224.0 1.1 68.8 1.9	27.8 1 784.0 3.6 370.0 1 260.7 4.7 6.8 560.0 2.8 183.3 4.8	4.9 320.0 .7 115.0 217.2 .7 1.3 123.0 .6 51.3	12.7 832.0 1.7 230.0 558.6 1.8 3.3 307.5 1.6 136.7
	Thomas County	851 179 102 169 78 503 243	973 229 134 173 90 571 313	954 214 128 195 111 545 303	404 88 49 87 44 229 123	426 93 55 89 51 244 141	391 82 52 98 67 211 124	1 848.5 510.4 .4 492.6 .3 845.5 .6	713.7 197.1 .2 190.2 .1 326.4	1 846.4 508.5 .4 492.6 .3 845.3	712.9 196.3 .2 190.2 .1 326.4	.5 .4 255.0 .3 260.0 .6 405.0	1.2 .9 510.0 .9 780.0 1.5 1 215.0	.2 .2 122.5 .2 146.7 .3 205.0	.6 .4 245.0 .5 440.0 .7 615.0
	Thurston County Anderson township Blackbird township Macy CDP Bryan township Dawes township Rosalie village Flournoy township Thurston village Merry township Walthill village Pender township Pender village Perry township Fender village Perry township Warthy township Warthy township Walthill village Perry township Warthy township Winnebago township Winnebago township Winnebago township Winnebago township Winnebago township	6 936 202 1 292 836 118 424 178 306 98 106 1 212 747 1 393 1 208 329 92 155 1 399 705	7 186 144 1 149 157 554 224 364 139 163 1 146 847 1 552 1 318 319 102 194 1 444 902	6 942 222 953 142 616 204 347 117 156 897 1 495 1 229 346 116 220 1 240 675	2 548 66 338 222 48 193 96 132 54 459 304 610 540 117 43 55 484 251	2 571 47 320  49 220 100 142 62 51 461 340 651 567 114 43 67 449 261	2 211 67 237  48 215 86 116 44 455 407 318 561 482 103 37 63 339 197	1 026.4 80.0 70.1 3.0 52.8 136.8 3.0 3.3 81.3 116.2 1.1 78.1 1.6 89.6 3.0 62.0 0 166.3	396.3 30.9 27.1 1.2 20.4 452.8 2.2 35.9 .1 31.4 44.9 .4 30.2 2.6 6 34.6 6 .1 24.0 64.2 .3	1 020.0 79.3 67.9 3.0 52.8 136.8 5.5 93.0 .3 81.3 116.1 1.1 78.1 1.6 89.6 .3 62.0 163.0	393.8 30.6 26.2 1.2 20.4 52.8 2 35.9 .1 31.4 44.8 .4 30.1 .6 34.6 .1 24.0 62.9 .3	6.8 2.5 19.0 278.7 2.2 3.1 336.0 3.3 326.7 1.3 10.4 679.1 17.8 755.0 3.7 306.7 2.5 8.6	17.6 6.6 49.3 696.7 5.8 8.0 890.0 3.4 27.1 1 867.5 46.3 2 013.3 9.5 920.0 6.5 2.2 2 350.0	2.5 .8 5.0 74.0 .9 1.4 192.0 .6 4.0 276.4 7.8 337.5 1.3 143.3 .9 3.0	6.5 2.2 12.9 185.0 2.4 3.7 480.0 1.5 10.2 760.0 20.3 900.0 3.4 430.0 2.3 7.7
	Valley County † Aradia township Aradia village Davis Creek township Elyria township Elyria township Elyria township Eureka township Geranium township Independent township Ilbierty township Michigan township Noble township North Loup township North Loup township Ord city † Springdale township Yale township	5 169 530 385 98 229 61 122 76 113 87 60 83 120 539 361 2 481 66 89 79	5 633 556 412 109 226 62 160 114 139 90 103 130 615 405 2 978 2 658 97 127	5 783 612 418 102 295 55 184 113 167 126 111 111 200 657 441 2 748 2 439 103 140	2 469 290 229 35 106 34 52 35 57 36 52 36 55 284 208 1 344 1 169 34 40 33	2 543 293 222 45 103 32 65 40 68 43 35 47 58 296 220 1 317 1 187 43 43	2 306 280 211 111 49 93 23 67 34 40 39 61 1268 181 1 124 1 017 47 56 41	1 477.7 92.9 1.5 93.2 137.5 .7 92.7 92.0 92.6 92.6 92.7 92.4 136.6 105.7 1.1 92.2 4.1 79.5 92.3	570.5 35.9 36.0 53.1 35.8 35.8 35.8 35.8 35.8 35.7 52.7 40.8 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	1 471.5 92.9 1.5 93.2 135.6 7 92.7 92.0 92.6 92.6 92.4 136.6 1.1 91.1 4.1 78.6 92.3	568.1 35.9 .6 .6 .36.0 52.3 .35.8 35.8 35.8 35.8 35.7 52.7 40.0 .4 35.2 1.6 30.3 35.8	3.5 5.7 256.7 1.1 1.7 87.1 1.3 8 1.2 .9 .6 .9 .9 .5.2 328.2 31.6 605.1 .8	9.1 14.8 641.7 2.7 4.4 203.3 3.4 2.1 3.2 2.4 1.7 2.3 2.3 13.5 902.5 81.8 1 550.6 2.2 2.2 2.2	1.7 3.1 152.7 .4 .8 48.6 .6 .4 .6 .4 .2.7 189.1 14.8 285.1	4.3 8.1 38.1,7 1.0 2.0 2.0 113.3 1.5 1.0 1.0 1.0 1.0 7.1 520.0 38.2 730.6 1.1 1.1
	Washington County Township 1 Fort Calhoun city	16 607 2 860 648 2 155 453 253 2 343 2 363 2 363 2 363 2 452 953 186 2 131 748	15 508 3 245 641 2 054 1 277 (NA) 1 808 1 808 1 781 1 781 1 781 2 241 792 340 2 234 760	13 310	6 378 1 052 250 815 196 93 872 872 992 992 1 017 391 94 754 266	5 688 1 123 233 812 568 (NA) 593 593 759 759 849 270 141 764 250	4 397 204 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (129 (NA)	1 019.9 142.5 1.3 110.3 1.2 4 2.4 2.1 2.1 304.1 2.4 4 29.5 2.5	393.8 55.0 .5 42.6 .5 .9 .9 .8 .8 .117.4 .9 .2 .115.6 .9	1 011.4 140.3 1.3 107.2 1.2 4 2.4 2.4 2.1 302.2 2.4 4 298.9 2.5	390.5 54.2.5 41.4 .5 .9 .9 .8 .8 116.7 .9 .2 .115.4	16.4 20.4 498.5 20.1 377.5 632.5 976.3 976.3 1 125.2 1 125.2 8.1 397.1 465.0 7.1	42.5 52.8 1 296.0 52.1 906.0 1 265.0 2 603.3 2 953.8 2 953.8 2 10.0 1 058.9 930.0 18.5 831.1	6.3 7.5 192.3 7.6 163.3 232.5 363.3 363.3 472.4 472.4 3.4 162.9 235.0 2.5	16.3 19.4 500.0 19.7 392.0 465.0 968.9 1 240.0 1 240.0 8.7 434.4 470.0 6.5 295.6

# Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con. [For information concerning historical counts, see "User Notes" Pensity is computed using land area. For definitions of terms and meanings of symbols, see text1.

[For information concerning historical counts, see "User Notes."	" Density is comp	uted using land a	tions of terms an	d meanings of s	ymbols, see	text]								
State		Population		ŀ	lousing units			1990 area r	neasurements			1990	density	
County							Total ar	ea	Land ar	ea	Population	per—	Housing units	s per—
County Subdivision Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Washington County †—Con. Township 7 Arlington village Kennard village (pt.) Washington village	2 303 1 178 118 125	2 145 1 117 (NA) 113	910 (NA) 76	876 468 48 46	788 435 (NA) 38	319 (NA) 27	159.1 1.5 .4 .4	61.4 .6 .1	158.4 1.5 .4	61.2 .6 .1	14.5 785.3 295.0 312.5	37.6 1 963.3 1 180.0 625.0	5.5 312.0 120.0 115.0	14.3 780.0 480.0 230.0
Wayne County	9 364 191 473 223 452 237 173 459 211 611 307 3 295 2 926 152 318 76 222 214 22 2 611 2 216	9 858 261 526 218 471 246 221 456 221 608 306 3 116 2 748 160 327 134 288 27 2 925 2 492 244	10 400 301 209 491 235 256 549 244 593 271 3 569 3 129 197 273 96 334 324 22 2 707 2 250	3 517 86 192 97 199 114 71 190 98 227 113 1 029 888 54 128 35 94 83 11 1 084 942 80	3 571 95 206 97 198 112 91 186 95 215 114 937 809 64 122 49 105 87 13 1 176 1 029 89	3 240 102 186 80 192 98 95 55 196 93 192 89 805 677 66 103 36 108 105 11 191 991 844	1 148.7 93.3 93.1 3 93.4 4 92.6 93.6 93.2 9.9 62.2 62.3 4.9 92.6 3.2 93.5 2.0 93.5	443.5 36.0 35.9 .1 36.1 35.8 36.2 .2 36.0 .4 35.8 1.1 24.0 35.7 .1 36.1 .8 35.9	1 148.6 93.3 93.1 3 93.4 4 92.6 93.6 93.1 9 92.8 2.9 62.2 62.3 4.4 93.2 92.5 3 93.5 2.0 92.9	443.5 36.0 35.9 .1 36.1 .1 35.8 36.2 .2 2 35.9 .4 35.8 1.1 24.0 24.1 .2 36.7 .1 36.8 36.7 .2 35.9 .4 35.8 36.2 .2 .2 .2 .2 .2 .2 .2 .2 .2	8.2 2.0 5.1 743.3 4.8 592.5 1.9 527.5 6.6 341.1 35.5 1 009.0 2.4 2.3 73.3 27.9 1 108.0 2.1	21.1 5.3 13.2 2 230.0 12.5 2 370.0 4.8 12.7 1 055.0 2 660.0 6.3 13.2 380.0 6.2 6.0 220.0 72.3 2 770.0 5.4	3.1 .9 2.1 323.3 2.1 285.0 245.0 245.0 2.4 125.6 11.1 306.2 9 2.1 87.5 1.0 .9	7.9 2.4 5.3 970.0 970.0 1140.0 2.0 6.3 282.5 28.7 807.3 2.3 5.3 175.0 2.6 2.3 110.0 30.0 1 177.5
Webster County	4 279 871 280 289 840 521 826 290 271 911 444 831 42 489	4 858 695 298 (NA) 1 137 (NA)  344 (NA) 253 (NA)  48 (NA)	5 396  293 (NA)  (NA) 318 (NA) 234 (NA)  57 (NA)	2 048 405 133 142 354 223 478 173 177 406 209 405 19 252	2 205 302 129 (NA) 472 (NA)  194 (NA) 111 (NA)  25 (NA)	2 154  117 (NA)  (NA) 178 (NA) 83 (NA)  25 (NA)	1 489.3 306.4 .9 .5 267.8 1.3 295.8 1.3 338.1 .6 281.2	575.0 118.3 .4 .2 103.4 .5 114.2 .5 .5 .5 .130.6 .2 108.6 .5 .3	1 489.0 306.4 .9 .5 267.7 1.3 295.6 1.3 338.1 .6 281.2	574.9 118.3 .4 .2 103.4 .5 114.1 .5 .5 .5 130.6 .2 108.6 .5 .3	2.9 2.8 311.1 578.0 3.1 400.8 2.8 223.1 208.5 2.7 740.0 3.0 611.3	7.4 70.0 1 445.0 8.1 1 042.0 580.0 542.0 7.0 2 220.0 7.7 84.0 1 630.0	1.4 1.3 147.8 284.0 1.3 171.5 1.6 133.1 136.2 1.2 348.3 1.4 13.6 315.0	3.6 3.4 332.5 710.0 3.4 446.0 4.2 346.0 354.0 3.1 1 045.0 3.7 38.0 840.0
Wheeler County  Bartlett precinct  Bartlett village  Beaver precinct  Clearwater precinct  Ericson precinct  Ericson village	948 318 131 164 155 311	1 060 394 144 180 157 329 132	1 051 218 140  145 266 122	561 158 70 68 58 277 63	542 152 66 65 61 264 73	457 84 55  49 188 57	1 490.8 419.0 .4 466.0 374.1 231.8 .8	575.6 161.8 .1 179.9 144.4 89.5	1 489.8 419.0 .4 465.9 374.0 230.9 .8	575.2 161.8 .1 179.9 144.4 89.1 .3	.6 .8 327.5 .4 .4 1.3 138.8	1.6 2.0 1 310.0 .9 1.1 3.5 370.0	.4 .4 175.0 .1 .2 1.2 78.8	1.0 1.0 700.0 .4 .4 3.1 210.0
York County † Arborville precinct Baker precinct Beaver precinct Bradshaw village Brown precinct Hays precinct Hays precinct Hays precinct Hays precinct Henderson dity Lushton village Leroy precinct McCool Junction village (pt.) Henderson eity Lushton village Leroy precinct Lockridge precinct McFadden precinct McFadden precinct McFool Junction village (pt.) Morton precinct Benedict village New York precinct Stewart precinct Stewart precinct Tayer precinct Thayer precinct Thayer precinct Thayer village Waco precinct Waco village Waco precinct Waco village  West Blue precinct	14 428 161 493 246 555 330 272 331 148 1 343 999 28 272 309 489 224 445 230 253 301 64 463 211 153	14 798 191 509 274 661 373 306 375 142 1 373 1 072 33 382 334 488 262 441 228 275 531 320 308 70 475 225 202	13 685 273 335 338 625 347 300 296 76 1 247 901 34 414 296 427 213 433 209 319 502 248 336 78 511 214 225	5 861 71 139 92 211 131 88 117 545 575 439 17 96 110 192 99 167 95 88 224 137 111 26 193 99 63	5 791 75 149 93 222 141 96 136 54 561 456 19 143 110 193 117 164 87 94 250 150 127 35 189 94 74	4 984 93 100 102 210 129 86 104 31 453 349 21 129 104 183 88 81 47 74 74 41 105 238 136 124 35 174 75 85	1 492.0 92.8 91.0 93.1 92.9 93.0 .2 93.0 1.3 .4 88.8 89.9 93.4 93.7 7 94.2 83.2 .5	576.0 35.8 35.1 36.0 35.9 .3 35.9 .1 35.9 .5 .1 34.3 34.7 36.1 .2 .2 .3 .5 .9 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	1 491.0 92.8 90.9 93.1 92.9 92.9 93.0 .2 92.9 93.3 .5 93.0 .5 89.3 93.7 94.2 88.8 92.7 .7	575.7 35.8 35.1 36.0 35.8 35.9 35.9 35.9 35.9 35.9 34.7 36.0 2 35.9 34.5 36.2 33.3 36.4 33.3 35.8 22.3 35.9	9.7 1.7 5.4 2.6 6.0.0 366.7 2.9 3.6 740.0 14.5 768.5 70.0 3.1 3.4 5.2 448.0 4.8 4.9 9361.4 3.2 80.0 5.0 422.0	25.1 4.5 14.0 6.8 15.5 1 100.0 7.6 9.2 1 480.0 37.4 1 998.0 280.0 7.9 8.9 13.6 1 120.0 12.4 1 150.0 7.3 12.7 843.3 8.3 213.3 12.9 1 055.0 4.3	3.9 .8 1.5 1.0 2.3 145.6 .9 1.3 270.0 6.2 337.7 42.5 1.1 1.2 2.1 198.0 1.0 2.4 195.7 1.2 32.5 2.1 198.0	10.2 2.0 4.0 2.6 5.9 436.7 2.5 3.3 540.0 16.0 2.8 3.2 5.3 495.0 4.7 475.0 6.2 456.7 3.0 86.7 5.4 495.0

### Table 8. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

State		Population			Housing units			1990 area n	neasurements			1990	density	
County County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
Place	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
York County †—Con. York city †	7 884	7 723	6 778	3 323	3 115	2 550	14.6	5.6	14.6	5.6	540.0	1 407.9	227.6	593.4

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990

[For information concerning historical counts, see "User Notes.			rea. For defini			symbols, see	text]	4000				4000		
Place and [In Selected States]		Population			Housing units		T-4-1		neasurements		Deceleties		density	
County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Abie village, Butler County	106 472 1 870 1 916 540 224 331 9 765 1 226 164 231	107 395 2 256 1 997 601 255 390 r9 920 1 369 144 269	78 463 2 073 2 074 456 225 309 6 862 1 299 151 259	52 186 963 867 206 123 157 4 108 612 73 95	56 198 1 035 890 221 131 157 r4 013 645 71 111	48 204 874 824 138 117 125 2 590 573 60 99	.3 1.5 2.6 2.0 8 1.0 12.2 2.0 3 .6	.1 .6 1.0 .8 .3 .4 .4 .4 .7 .8 .1	2.6 2.0 .8 1.0 1.0 12.2 2.0	.1 .6 1.0 .8 .3 .4 .4 .4 .7 .8 .1	353.3 314.7 719.2 958.0 675.0 224.0 331.0 800.4 613.0 546.7 385.0	1 060.0 786.7 1 870.0 2 395.0 1 800.0 560.0 827.5 2 077.7 1 532.5 1 640.0 1 155.0	173.3 124.0 370.4 433.5 257.5 123.0 157.0 336.7 306.0 243.3 158.3	520.0 310.0 963.0 1 083.8 686.7 307.5 392.5 874.0 765.0 730.0 475.0
Anoka village, Boyd County	10 189 555 1 001 385 1 178 679 128 2 136 251	24 187 644 1 107 412 1 117 813 124 2 274 273	25 180 631 1 147 418 910 752 175 2 176 277	9 95 286 527 229 468 371 81 882 123	8 92 319 543 222 435 401 74 933 131	9 89 277 468 211 319 344 76 740 127	1.5 .7 1.6 2.5 1.5 1.5 2.0 .8 2.7 1.5	.6 .3 .6 1.0 .6 .6 .8 .3 1.0	.7 1.6 2.5 1.5 1.5 2.0 .8 2.7	.6 .3 .6 1.0 .6 .6 .8 .3 1.0	6.7 270.0 346.9 400.4 256.7 785.3 339.5 160.0 791.1 167.3	16.7 630.0 925.0 1 001.0 641.7 1 963.3 848.8 426.7 2 136.0 418.3	6.0 135.7 178.8 210.8 152.7 312.0 185.5 101.3 326.7 82.0	15.0 316.7 476.7 527.0 381.7 780.0 463.8 270.0 882.0 205.0
Atkinson city, Holt County Atlanta village, Phelps County Auburn city, Nemaha County Aurora city, Hamilton County Avoca village, Cass County Axtell village, Kearney County Ayr village, Adams County Bancroft village, Cuming County Barada village, Richardson County Barneston village, Gage County	1 380 114 3 443 3 810 254 707 101 494 24 122	1 521 102 3 482 3 717 242 602 112 552 36 155	1 406 101 3 650 3 180 229 500 140 545 58 149	673 49 1 555 1 588 102 278 41 237 11 61	677 50 1 588 1 510 101 269 41 258 20 71	541 40 1 490 1 161 94 190 41 224 16 65	3.1 .6 3.9 4.6 .3 1.0 .5 1.0 .2	1.2 .2 1.5 1.8 .1 .4 .2 .4 .1	4.6 .3 1.0 .5 1.0	1.2 .2 1.5 1.8 .1 .4 .2 .4 .1	445.2 190.0 882.8 828.3 846.7 707.0 202.0 494.0 120.0	1 150.0 570.0 2 295.3 2 116.7 2 540.0 1 767.5 505.0 1 235.0 240.0 305.0	217.1 81.7 398.7 345.2 340.0 278.0 82.0 237.0 55.0 61.0	560.8 245.0 1 036.7 882.2 1 020.0 695.0 205.0 592.5 110.0 152.5
Bartlett village, Wheeler County	131 339 739 997 1 196 34 12 354 707 448 209	144 342 1 009 948 1 435 54 12 891 775 458 192	140 283 983 768 1 338 44 12 389 802 400 156	70 177 431 389 552 12 5 532 373 193 79	66 169 485 365 625 16 5 611 390 198 78	55 124 414 289 504 17 4 786 346 180 67	.4 1.8 1.1 1.6 1.3 17.0 2.3 1.7	.1 .7 .4 .6 .7 .5 6.6 .9 .7	1.8 1.3 17.0 2.3 1.7	.1 .7 .4 .6 .7 .5 6.6 .9 .7	327.5 188.3 671.8 623.1 664.4 26.22 726.7 307.4 263.5 348.3	1 310.0 484.3 1 847.5 1 661.7 1 708.6 68.0 1 871.8 785.6 640.0 1 045.0	175.0 98.3 391.8 243.1 306.7 9.2 325.4 162.2 113.5 131.7	700.0 252.9 1 077.5 648.3 788.6 24.0 838.2 414.4 275.7 395.0
Beemer village, Cuming County Belden village, Cedar County Belgrade village, Nance County Bellevue city, Sarpy County Bellwood village, Butler County Belvidere village, Thayer County Benedict village, York County Benkelman city, Dundy County Bennet village, Lancaster County Bennet village, Lancaster County Bennigton village, Douglas County	672 149 157 30 982 395 117 230 1 193 544 866	853 151 195 21 813 407 158 228 1 235 523 631	699 162 210 21 953 361 162 209 1 349 489 683	301 68 91 11 960 181 59 95 621 209 320	306 77 105 7 798 171 70 87 613 206 223	243 73 92 6 327 144 79 74 563 175 207	1.0 .4 .5 20.8 .6 1.2 .5 1.9	.4 2.2 8.0 2.2 5.5 2.2 .7 .3	.5 20.8 .6 1.2 .5 1.9	.4 .2 .2 8.0 .2 .5 .2 .7 .3 .3	672.0 372.5 314.0 1 489.5 658.3 97.5 460.0 627.9 604.4 1 237.1	1 680.0 745.0 785.0 3 872.8 1 975.0 234.0 1 150.0 1 704.3 1 813.3 2 886.7	301.0 170.0 182.0 575.0 301.7 49.2 190.0 326.8 232.2 457.1	752.5 340.0 455.0 1 495.0 905.0 118.0 475.0 887.1 696.7 1 066.7
Bertrand village, Phelps County Berwyn village, Custer County Big Springs village, Deuel County Bladen village, Webster County Blair city, Washington County Bloomfield city, Knox County Bloomington village, Franklin County Blue Hill city, Webster County Blue Springs city, Gage County Boys Town village, Douglas County	708 122 495 280 6 860 1 181 129 810 431 794	775 104 505 298 6 418 1 393 138 883 521 622	662 110 472 293 6 106 1 287 165 784 506 989	310 50 224 133 2 717 577 84 365 203 18	341 58 243 129 2 440 620 80 375 218	284 53 213 117 1 984 532 77 328 202 62	1.5 .7 1.0 .9 10.6 2.3 2.1 1.8 2.0 5.2	.6 .3 .4 .4 4.1 .9 .8 .7 .8 2.0	.7 1.0 .9 10.5 2.3 2.1 1.8 2.0	.6 .3 .4 .4 4.1 .9 .8 .7 .8 2.0	472.0 174.3 495.0 311.1 653.3 513.5 61.4 450.0 215.5 155.7	1 180.0 406.7 1 237.5 700.0 1 673.2 1 312.2 161.3 1 157.1 538.8 397.0	206.7 71.4 224.0 147.8 258.8 250.9 40.0 202.8 101.5 3.5	516.7 166.7 560.0 332.5 662.7 641.1 105.0 521.4 253.8 9.0
Bradshaw village, York County Brady village, Lincoln County Brainard village, Butler County Brewster village, Blaine County Bridgeport city, Morrill County Bristow village, Boyd County Broadwater village, Morrill County Brock village, Nemaha County Broken Bow city, Custer County Brownville village, Nemaha County	330 331 326 22 1 581 107 160 143 3 778 148	373 377 275 46 1 668 123 161 189 3 979 203	347 311 309 54 1 490 127 141 192 3 734 174	131 154 157 23 721 55 86 76 1 714	141 161 143 25 731 58 89 89 1 714	129 128 149 28 584 54 83 91 1 422 80	.9 .9 .7 .2 2.5 .4 .4 .8 8.4.2 1.6	.3 .3 .1 1.0 .2 .2 .3 1.6	.9 .7 .2 2.5 .4 .4 .8	.3 .3 .1 1.0 .2 .2 .3 1.6	366.7 367.8 465.7 110.0 632.4 267.5 400.0 178.8 899.5 92.5	1 100.0 1 103.3 1 086.7 220.0 1 581.0 535.0 800.0 476.7 2 361.3 246.7	145.6 171.1 224.3 115.0 288.4 137.5 215.0 95.0 408.1 65.6	436.7 513.3 523.3 230.0 721.0 275.0 430.0 253.3 1 071.3 175.0

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

	[For information concerning historical counts, see "User Notes	." Density is compu	ited using land a	rea. For definit	tions of terms and	d meanings of s	ymbols, see t	ext]							
j			Population		Н	ousing units			1990 area r	neasurements			1990	density	
V Z Z	Place and [In Selected States] County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	per—
		1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
	Brule village, Keith County Bruning village, Thayer County Bruno village, Butler County Brunswick village, Antelope County Burchard village, Pawnee County Burrollage, Ctoe County Burton village, Keya Paha County Burwell city, Garfield County Bushnell village, Kimball County Butte village, Boyd County	411 332 141 182 105 75 9 1 278 119 452	438 330 154 190 122 101 12 1 383 187 529	423 315 142 229 131 108 23 1 341 211 575	193 159 73 94 58 35 5 627 82 221	185 160 75 87 66 49 5 662 80 230	155 142 70 93 66 46 9 592 90 233	.6 .7 .7 1.5 .4 .2 .3 2.7 .5	.2 .3 .6 .2 .1 .1 .10 .2	.6 .7 .7 1.5 .4 .2 .3 2.7 .5	.2 .3 .6 .2 .1 .1 .10 .2	685.0 474.3 201.4 121.3 262.5 375.0 30.0 473.3 238.0 410.9	2 055.0 1 106.7 470.0 303.3 525.0 750.0 90.0 1 278.0 595.0 1 130.0	321.7 227.1 104.3 62.7 145.0 175.0 16.7 232.2 164.0 200.9	965.0 530.0 243.3 156.7 290.0 350.0 50.0 627.0 410.0 552.5
	Byron village, Thayer County	140 733 539 1 107 432 144 237 591 334 396	154 737 579 1 206 441 160 246 632 311 447	171 686 523 1 145 447 163 235 616 119 449	72 304 282 526 205 65 114 243 261	79 312 292 548 212 82 112 254 270 212	70 276 244 492 185 92 98 234 36	.4 1.0 1.8 1.4 .9 1.3 .4 1.0 2.8	.2 .4 .7 .6 .4 .5 .1 .4 1.1	.4 1.0 1.8 1.4 .9 1.3 .4 1.0	.2 .4 .7 .6 .4 .5 .1 .4 .7	350.0 733.0 299.4 790.7 480.0 110.8 592.5 591.0 185.6 440.0	700.0 1 832.5 770.0 1 845.0 1 080.0 288.0 2 370.0 1 477.5 477.1 990.0	180.0 304.0 156.7 375.7 227.8 50.0 285.0 243.0 145.0 212.2	360.0 760.0 402.9 876.7 512.5 130.0 1 140.0 607.5 372.9 477.5
	Center village, Knox County Central City city, Merrick County Ceresco village, Saunders County Chadron city, Dawes County Chadron city, Dawes County Chambers village, Holt County Chapman village, Merrick County	112 2 868 825 5 588 7 337 341 292 979 351 379	123 3 083 836 5 933  390 349 1 095 435 445	111 2 803 474 5 921  321 371 1 204 459 480	55 1 230 305 2 333 2 399 181 130 487 189 178	53 1 232 296 2 324  186 137 499 209 192	49 1 043 168 1 861  150 132 503 192 175	.3 4.7 1.1 8.4 2.6 1.2 1.4 1.4	.1 1.8 .4 3.3 2.8 1.0 .4 .5 .5	.3 4.7 1.1 8.4 7.4 2.6 1.2 1.4 1.4	.1 1.8 .4 3.3 2.8 1.0 .4 .5 .5	373.3 610.2 750.0 665.2 991.5 131.2 243.3 699.3 250.7 473.8	1 120.0 1 593.3 2 062.5 1 693.3 2 620.4 341.0 730.0 1 958.0 702.0 1 263.3	183.3 261.7 277.3 277.7 324.2 69.6 108.3 347.9 135.0 222.5	550.0 683.3 762.5 707.0 856.8 181.0 325.0 974.0 378.0 593.3
	Clarkson city, Colfax County Clatonia village, Gage County Clay Center city, Clay County Clearwater village, Antelope County Clinton village, Sheridan County Cody village, Cherry County Coleridge village, Cedar County Colon village, Saunders County Colon village, Saunders County Colombus city, Platte County Comstock village, Custer County	699 296 825 401 33 177 596 128 19 480 135	817 273 962 409 r80 177 673 148 17 328 168	805 224 952 398  246 608 109 15 471 155	381 131 390 188 20 85 284 54 7 812	390 129 417 204 r30 92 300 61 6 789 103	375 104 373 177  107 242 48 5 081 99	1.7 .7 1.4 .9 .2 2.7 1.3 .3 23.0	.7 .3 .5 .4 .1 1.0 .5 .1 8.9	1.7 .7 1.4 .9 .2 2.7 1.3 .3 22.5	.7 .3 .5 .4 .1 1.0 .5 .1 8.7	411.2 422.9 589.3 445.6 165.0 65.6 458.5 426.7 865.8 150.0	998.6 986.7 1 650.0 1 002.5 330.0 177.0 1 192.0 1 280.0 2 239.1 450.0	224.1 187.1 278.6 208.9 100.0 31.5 218.5 180.0 347.2	544.3 436.7 780.0 470.0 200.0 85.0 540.0 897.9 336.7
	Concord village, Dixon County	156 333 147 39 393 60 42 3 823 47 228	145 341 129 40 403 82 48 4 453 82 237	180 328 141 54 326 76 57 4 225 96 295	70 171 69 14 166 35 19 1 725 27	75 171 67 12 177 36 25 1 772 32 122	71 149 68 13 117 44 25 1 440 39 112	.3 .4 .7 .2 .6 2.2 1.4 5.0 .4	.1 .2 .3 .1 .2 .8 .5 1.9 .2	.3 .4 .7 .2 .6 2.2 1.4 5.0 .4	.1 .2 .3 .1 .2 .8 .5 1.9 .2	520.0 832.5 210.0 195.0 655.0 27.3 30.0 764.6 117.5 325.7	1 560.0 1 665.0 490.0 390.0 1 965.0 75.0 84.0 2 012.1 235.0 760.0	233.3 427.5 98.6 70.0 276.7 15.9 13.6 345.0 67.5 165.7	700.0 855.0 230.0 140.0 830.0 43.8 38.0 907.9 135.0 386.7
	Crawford city, Dawes County Creighton city, Knox County Creston village, Platte County Crete city, Saline County Crofton city, Knox County Crookston village, Cherry County Culbertson village, Hitchcock County Curtis city, Frontier County Cushing village, Howard County Dakota City city, Dakota County	1 115 1 223 220 4 841 820 99 795 791 25 1 470	1 542 1 341 210 4 872 948 86 767 1 014 48 1 440	1 438 1 461 171 4 444 677 86 801 1 166 43 1 057	576 626 86 1 865 377 44 372 407 16 510	745 639 96 1 811 386 41 334 425 24 484	620 596 86 1 505 242 43 320 402 20 301	2.3 2.9 .6 5.4 1.7 1.1 2.4 3.3 .8 3.0	.9 1.1 .2 2.1 .6 .4 .9 1.3 .3	2.3 2.9 .6 5.4 1.7 1.1 2.4 3.3 .8 2.7	.9 1.1 .2 2.1 .6 .4 .9 1.3 .3	484.8 421.7 366.7 896.5 482.4 90.0 331.3 239.7 31.3 544.4	1 238.9 1 111.8 1 100.0 2 305.2 1 366.7 247.5 883.3 608.5 83.3 1 336.4	250.4 215.9 143.3 345.4 221.8 40.0 155.0 123.3 20.0 188.9	640.0 569.1 430.0 888.1 628.3 110.0 413.3 313.1 53.3 463.6
OTINI IOO TIINI O	Dalton village, Cheyenne County Danbury village, Red Willow County Dannebrog village, Howard County Davenport village, Thayer County Davey village, Lancaster County David City city, Butler County Dawson village, Richardson County Daykin village, Vefferson County Deatur village, Burt County Denton village, Burt County Denton village, Lancaster County	282 109 324 383 160 2 522 157 188 641 161	345 143 356 445 190 2 514 215 207 723 164	354 137 384 427 163 2 380 251 192 679 151	151 70 150 201 64 1 142 84 94 358 64	171 77 155 202 71 1 069 95 95 379 55	162 74 151 179 59 955 100 82 277 49	.9 .9 .9 1.7 .4 3.5 .6 .4 2.2	.3 .3 .4 .7 .2 1.4 .2 .2 .9	.9 .9 .9 1.7 .4 3.5 .6 .4 2.2	.3 .3 .4 .7 .2 1.4 .2 .2 .9	313.3 121.1 360.0 225.3 400.0 720.6 261.7 470.0 291.4 402.5	940.0 363.3 810.0 547.1 800.0 1 801.4 785.0 940.0 712.2 1 610.0	167.8 77.8 166.7 118.2 160.0 326.3 140.0 235.0 162.7 160.0	503.3 233.3 375.0 287.1 320.0 815.7 420.0 470.0 397.8 640.0

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

For information concerning historical counts, see "User Notes.	." Density is comp	uted using land a	rea. For defini	tions of terms an	d meanings of s	ymbols, see	text]							
		Population		н	ousing units			1990 area n	neasurements			1990	density	
Place and [In Selected States] County Subdivision							Total a	rea	Land ar	rea	Population	per—	Housing units	per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Deshler city, Thayer County Deweses village, Clay County De Witt village, Saline County Dickens village, Lincoln County Diller village, Jefferson County Dix village, Kimball County Dixon village, Dixon County Dixon village, Dixon County Doniphan village, Dixon County Dorchester village, Hall County Dorchester village, Saline County	892 74 598 16 298 229 87 693 736 614	997 69 642 24 311 275 127 815 696 611	937 86 651 22 287 342 128 704 542 492	416 40 254 7 137 108 40 285 293 252	443 43 270 12 144 116 48 303 263 252	389 46 257 11 133 123 49 275 182 204	1.3 .2 1.1 .3 1.1 .6 .4 1.0 .9	.5 .1 .4 .1 .4 .2 .2 .4 .4	1.3 .2 1.1 .3 1.1 .6 .4 1.0 .9	.5 .1 .4 .1 .4 .2 .2 .4 .4	686.2 370.0 543.6 53.3 270.9 381.7 217.5 693.0 817.8 511.7	1 784.0 740.0 1 495.0 160.0 745.0 1 145.0 435.0 1 732.5 1 840.0 1 228.0	320.0 200.0 230.9 23.3 124.5 180.0 100.0 285.0 325.6 210.0	832.0 400.0 635.0 70.0 342.5 540.0 200.0 712.5 732.5 504.0
Douglas village, Otoe County	199 119 171 387 131 227 1 047 102 600 148	207 178 216 410 182 221 832 121 705 210	175 185 252 298 162 224 441 128 707 199	91 72 79 142 104 109 374 46 300 104	96 96 93 143 90 103 314 58 319	87 90 85 105 72 94 154 58 294 103	.6 1.2 .6 1.0 .6 .8 .7 2.0	.2 .5 .2 .4 .2 .2 .3 .3 .8	.6 1.2 .6 1.0 .6 .8 .7	.2 .5 .2 .4 .2 .2 .3 .3 .8	331.7 99.2 285.0 387.0 218.3 378.3 1 308.8 145.7 300.0 211.4	995.0 238.0 855.0 967.5 655.0 1 135.0 3 490.0 340.0 750.0 493.3	151.7 60.0 131.7 142.0 173.3 181.7 467.5 65.7 150.0 148.6	455.0 144.0 395.0 355.0 520.0 545.0 1 246.7 153.3 375.0 346.7
ilba village, Howard County	196 731 116 1 398 852 584 153 679 61	218 807 144 1 344 862 598 133 716 62	211 917 151 1 184 798 548 125 601 55	91 372 64 509 365 246 70 291	96 387 69 463 381 252 72 297 32	87 345 61 366 297 213 76 242 23	.6 1.8 .3 2.0 1.8 1.0 .4 1.3	.2 .7 .1 .8 .7 .4 .2 .5	.6 1.8 .3 2.0 1.8 1.0 .4 1.3	.2 .7 .1 .8 .7 .4 .2 .5 .3	326.7 406.1 386.7 699.0 473.3 584.0 382.5 522.3 87.1	980.0 1 044.3 1 160.0 1 747.5 1 217.1 1 460.0 765.0 1 358.0 203.3	151.7 206.7 213.3 254.5 202.8 246.0 175.0 223.8 48.6	455.0 531.4 640.0 636.3 521.4 615.0 350.0 582.0 113.3
Emerson village	791 312 387 92	874 312 460 102	850 176 558 116	336 127 166 43	335 114 178 43	303 84 182 37	1.2 .4 .6 .3	.5 .1 .2 .1	1.2 .4 .6 .3	.5 .1 .2 .1	659.2 780.0 645.0 306.7	1 582.0 3 120.0 1 935.0 920.0	280.0 317.5 276.7 143.3	672.0 1 270.0 830.0 430.0
immet village, Holt County Indicott village, Jefferson County Incison village, Wheeler County Incison village, Frontier County Indicot Village, Fountier County Incison village, Fillmore County Indicot Village, Pawson County Indicot Village, Pawson County Indicot Village, Vill	70 163 111 452 449 661 4 335 458 708 4 769 188	73 198 132 460 520 807 4 885 543 767 5 374 268	70 167 122 400 552 759 5 265 487 761 5 444 270	33 76 63 209 227 304 2 216 221 319 2 314 114	28 90 73 202 222 322 2 299 239 318 2 381 130	21 63 57 172 206 298 2 214 186 310 2 246 123	.7 1.3 .8 1.0 1.1 1.7 4.9 1.9 1.8 6.8	.3 .5 .3 .4 .4 .7 1.9 .7 .7 2.6	.7 1.3 .8 1.0 1.1 1.7 4.9 1.9 1.8 6.8	.3 .5 .3 .4 .4 .7 1.9 .7 .7 2.6	100.0 125.4 138.8 452.0 408.2 388.8 884.7 241.1 393.3 701.3	233.3 326.0 370.0 1 130.0 1 122.5 944.3 2 281.6 654.3 1 011.4 1 834.2 268.6	47.1 58.5 78.8 209.0 206.4 178.8 452.2 116.3 177.2 340.3 67.1	110.0 152.0 210.0 522.5 567.5 434.3 1 166.3 315.7 455.7 890.0 162.9
arwell village, Howard County  illey village, Gage County  irith village, Lancaster County  ord Calhoun city, Washington County  oster village, Pierce County  ranklin city, Franklin County  remont city, Dodge County  riemont city, Dodge County  rellerton city, Nance County	152 157 471 190 648 57 1 112 23 680 1 111 1 452	165 172 384 148 641 81 1 167 23 979 1 079 1 506	172 138 328 146 642 79 1 193 22 962 1 126 1 444	65 69 174 67 250 32 576 9 850 483 649	78 76 159 59 233 38 582 9 542 511 694	74 54 142 53 204 33 535 7 888 477 616	.5 .3 .7 .4 1.3 .6 .2.6 17.2 2.1	.2 .1 .3 .2 .5 .2 1.0 6.7 .8 1.2	.5 .3 .7 .4 1.3 .6 .2.6 17.2 2.1	.2 .1 .3 .2 .5 .2 1.0 6.7 .8 1.2	304.0 523.3 672.9 475.0 498.5 95.0 427.7 1 376.7 529.0 453.8	760.0 1 570.0 1 570.0 950.0 1 296.0 285.0 1 112.0 3 534.3 1 388.8 1 210.0	130.0 230.0 248.6 167.5 192.3 53.3 221.5 572.7 230.0 202.8	325.0 690.0 580.0 335.0 500.0 160.0 576.0 1 470.1 603.8 540.8
iunk village, Phelps County Jandy village, Logan County Jarland village, Seward County Jarrison village, Butler County Jeneva city, Fillmore County Jeneva city, Nance County Jering city, Scotts Bluff County Jibbon city, Buffalo County Jibdon city, Buffalo County Jilage, Thayer County	198 51 247 71 2 310 1 082 7 946 1 525 37 367	189 53 257 68 2 400 r1 115 7 760 1 531 69 400	143 50 244 60 2 275 1 174 5 639 1 388 60 408	82 19 94 28 1 049 451 3 167 602 23 143	78 23 91 28 1 030 r471 2 828 592 30 139	58 21 83 30 1 165 430 1 858 461 33 131	.7 .6 .4 .3 3.7 2.4 8.3 1.9 .2	.3 .2 .2 .1 1.4 .9 3.2 .7 .1	.7 .6 .4 .3 3.7 2.4 8.3 1.9 .2	.3 .2 .2 .1 1.4 .9 3.2 .7 .1	282.9 85.0 617.5 236.7 624.3 450.8 957.3 802.6 185.0 458.8	660.0 255.0 1 235.0 710.0 1 650.0 1 202.2 2 483.1 2 178.6 370.0 1 223.3	117.1 31.7 235.0 93.3 283.5 187.9 381.6 316.8 115.0 178.8	273.3 95.0 470.0 280.0 749.3 501.1 989.7 860.0 230.0 476.7
Glenvil village, Clay County Soehner village, Seward County Sordon city, Sheridan County Sothenburg city, Dawson County Grafton village, Fillmore County Grainton village, Perkins County Grant city, Hall County Grand City, Hall County Greeley Center village, Greeley County	304 192 1 803 3 232 167 16 39 386 1 239 562	363 165 2 167 3 479 185 20 33 180 1 270 597	332 113 2 106 3 158 128 20 32 358 1 099 580	138 69 905 1 410 72 11 15 855 585 228	161 60 907 1 442 76 12 13 717 576 243	126 42 802 1 225 53 11 11 484 461 238	.4 .5 2.4 5.4 .9 .2 53.4 1.9	.2 .9 2.1 .3 .1 20.6 .7	.4 .5 2.4 5.3 .9 .2 53.2 1.9	.2 .9 2.0 .3 .1 20.6 .7	760.0 384.0 751.3 609.8 185.6 80.0 740.3 652.1 351.3	1 520.0 960.0 2 003.3 1 616.0 556.7 160.0 1 911.9 1 770.0 936.7	345.0 138.0 377.1 266.0 80.0 55.0 298.0 307.9 142.5	690.0 345.0 1 005.6 705.0 240.0 110.0 769.7 835.7 380.0

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	. Density is comp	Population	irea. For defini		lousing units	ymbois, see	extj	1990 area r	measurements			1990 (	density	
Place and [In Selected States] County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Greenwood village, Cass County Gresham village, York County Gretha city, Sarpy County Gross village, Boyd County Guide Rock village, Webster County Gurley village, Cheyenne County Hadar village, Pierce County Haigler Village, Dieny County Haigler Village, Dudy County Haliam village, Lancaster County	531 253 2 249 7 290 198 291 225 309	587 320 1 609 2 344 212 286 225 290	506 248 1 557 8 318 233 172 237 280	206 137 768 2 173 95 108 118 128	204 150 531 2 194 95 108 144	163 136 439 5 178 87 62 126 109	1.0 .7 2.0 .3 1.3 .5 1.0 .6	.4 .3 .8 .1 .5 .2 .4 .2	1.0 .7 2.0 .3 1.3 .5 1.0 .6	.4 .3 .8 .1 .5 .2 .4 .2	531.0 361.4 1 124.5 23.3 223.1 396.0 291.0 375.0 772.5	1 327.5 843.3 2 811.3 70.0 580.0 990.0 727.5 1 125.0 1 545.0	206.0 195.7 384.0 6.7 133.1 190.0 108.0 196.7 320.0	515.0 456.7 960.0 20.0 346.0 475.0 270.0 590.0 640.0
Halsey village Blaine County Thomas County	110 8 102	144 10 134	131 3 128	54 5 49	59 4 55	55 3 52	.5 .1 .4	.2 _ .2	.5 .1 .4	.2 _ .2	220.0 80.0 255.0	550.0 - 510.0	108.0 50.0 122.5	270.0 - 245.0
Hamlet village, Hayes County Hampton village, Hamilton County Harbine village, Jefferson County Hardy village, Nuckolls County Hartington city, Cedar County Hartington city, Cedar County Hartington city, Cay County Hastings city, Adams County Hastings city, Adams County Hays Senter village, Hayes County Hays Springs village, Sheridan County Hazard village, Sherman County Heartwell village, Kearney County Hemingford village, Box Butte County Henderson city, York County Henderson city, York County Hender village, Fornas County Henry village, Fornas County Herman village, Washington County Herman village, Washington County Hersey village, Washington County Hersey village, Lincoln County Hersey village, Lincoln County Hersey village, Lincoln County Hersey village, Lincoln County Hickman village, Lancaster County	60 432 66 206 291 1 583 976 22 837 259 693 78 69 1 765 953 999 42 145 186 579 1 081	74 419 50 232 361 1 730 3 1 217 23 045 231 794 75 1 906 1 023 1 072 3 99 155 340 633 687	64 387 44 250 377 1 581 1 230 23 580 237 72 104 1 667 734 901 58 147 323 526 415	46 186 27 93 192 659 466 9 846 136 346 40 36 782 403 23 439 23 64 94 258 378	54 190 24 117 192 673 479 9 940 135 382 41 40 761 465 456 35 65 141 265 278	44 165 24 118 180 544 433 8 708 113 303 38 39 673 325 349 33 57 129 191 154	.8 .8 .8 1.9 1.8 24.7 .7 .7 .2 3.6 1.6 6 8 8 4 4 1.3	.3 .3 .1 .6 .6 .3 .7 .7 .7 .9 .5 .3 .3 .1 .1 .4 .6 .5 .2 .2 .3 .2 .2 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4	.8 .8 .3 1.6 .8 .8 1.9 1.0 .7 .7 .2 .3.6 1.6 .1.3 .6 .8 .4 .1.3	.3 .3 .1 .6 .3 .7 .7 .7 .9 .4 .3 .3 .1 .1 .6 .5 .2 .2 .3 .2 .4	75.0 540.0 220.0 128.8 363.8 833.2 542.2 939.8 370.0 693.0 111.4 345.0 490.3 595.6 70.0 181.3 465.0 445.4 982.7	200.0 1 440.0 660.0 343.3 970.0 2 261.4 1 394.3 2 429.5 863.3 1 732.5 260.0 620.0 1 260.7 1 588.3 1 998.0 210.0 483.3 930.0 1 158.0 2 702.5	57.5 232.5 90.0 58.1 240.0 346.8 258.9 405.2 194.3 346.0 57.1 180.0 217.2 251.9 337.7 38.3 80.0 235.0 198.5	153.3 620.0 270.0 155.0 640.0 941.4 453.3 865.0 133.3 3665.0 1558.6 671.7 878.0 115.0 213.3 470.0 516.0 945.0
Hildreth village, Franklin County  Holbrook village, Furnas County Holdrege city, Phelps County Holstein village, Adams County Homer village, Dakota County Hooper city, Dodge County Hordville village, Hamilton County Horskins Village, Wayne County Howard City village, Howard County Howard City village, Howard County Howells village, Colfax County Hubbard village, Dakota County	364 233 5 671 207 553 850 164 307 203 615 199	394 297 5 624 241 564 932 155 306 228 677 234	352 307 5 635 231 457 895 147 271 182 682 151	194 136 2 526 95 208 376 71 113 96 302 78	192 155 2 463 109 206 405 73 114 97 296 77	165 145 2 075 91 156 368 57 89 80 278 44	1.4 .5 9.0 .6 1.0 1.6 .7 .9 1.8 1.5	.6 .2 3.5 .2 .4 .6 .3 .4 .7 .6	1.4 .5 9.0 .6 1.0 1.6 .7 .9 1.8	.6 .2 3.5 .2 .4 .6 .3 .4 .7 .6	260.0 466.0 630.1 345.0 553.0 531.3 234.3 341.1 112.8 410.0 497.5	606.7 1 165.0 1 620.3 1 035.0 1 382.5 1 416.7 546.7 767.5 290.0 1 025.0 995.0	138.6 272.0 280.7 158.3 208.0 235.0 101.4 125.6 53.3 201.3	323.3 680.0 721.7 475.0 520.0 626.7 236.7 282.5 137.1 503.3 390.0
Hubbell village, Thayer County  Humblott city, Richardson County  Humphrey city, Platte County  Huntley village, Harlan County  Hyannis village, Grant County  Imperial city, Chase County  Indianola city, Red Willow County  Inglewood village, Dodge County  Inman village, Holt County  Ithaca village, Saunders County  Ithaca village, Saunders County	55 1 003 741 58 210 2 007 672 286 159 133	71 1 176 799 64 336 1 941 856 257 181 156	83 1 194 862 67 345 1 589 672 275 160 121	41 522 317 24 112 870 343 114 78 56	61 551 312 32 176 799 363 117 85 61	50 531 284 30 147 604 280 99 78 55	.8 3.5 1.1 .8 1.8 6.4 3.2 .6 .7	.3 1.3 .4 .3 .7 2.5 1.2 .2 .3	.8 3.5 1.1 .8 1.8 6.4 3.2 .6 .7	.3 1.3 .4 .3 .7 2.5 1.2 .2 .3	68.8 286.6 673.6 72.5 116.7 313.6 210.0 476.7 227.1 221.7	183.3 771.5 1 852.5 193.3 300.0 802.8 560.0 1 430.0 530.0 665.0	51.3 149.1 288.2 30.0 62.2 135.9 107.2 190.0 111.4 93.3	136.7 401.5 792.5 80.0 160.0 348.0 285.8 570.0 260.0 280.0
Jackson village, Dakota County Jansen village, Jefferson County Johnson village, Nemaha County Johnstown village, Brown County Julian village, Memaha County Juniata village, Adams County Kearney city, Buffalo County Kensaw village, Adams County Kennard village, Washington County Kilgore village, Cherry County	230 140 323 48 71 811 24 396 818 371 79	287 204 341 78 87 703 21 158 854 372 76	232 191 350 82 80 480 19 181 728 336 110	97 73 170 36 42 293 9 372 332 141 41	99 87 172 46 44 257 8 076 324 137 48	66 83 154 36 44 149 6 237 258 115 48	.5 .6 .5 1.4 .2 1.4 22.3 2.1 .8 8	.2 .2 .2 .5 .1 .5 8.6 .8 .3	.5 .6 .5 1.4 .2 1.4 22.2 2.1 .8 8	.2 .2 .2 .5 .1 .5 8.6 .8 .3	460.0 233.3 646.0 34.3 355.0 579.3 1 098.9 389.5 463.8 65.8	1 150.0 700.0 1 615.0 96.0 710.0 1 622.0 2 836.7 1 022.5 1 236.7 197.5	194.0 121.7 340.0 25.7 210.0 209.3 422.2 158.1 176.3 34.2	485.0 365.0 850.0 72.0 420.0 586.0 1 089.8 415.0 470.0 102.5
Kimball city, Kimball County Lamar village, Chase County Laurel city, Cedar County La Vista city, Sarpy County Lawrence village, Nuckolls County Lebanon village, Red Willow County Leigh village, Colfax County Leshara village, Saunders County Lewellen village, Sarden County Lewellen village, Garden County Lewellen village, Garden County Lewiston village, Pawnee County	2 574 31 981 9 840 323 75 447 118 307 64	3 120 60 1 031 9 588 350 102 509 133 368 102	3 680 30 1 009 4 858 343 118 501 102 376 88	1 229 13 462 3 502 161 46 214 43 188 31	1 269 30 479 3 154 175 68 231 49 200 41	1 257 18 398 1 301 154 59 220 31 178 40	4.0 .2 2.4 4.5 1.1 .4 1.1 .2 .9	1.5 .1 .9 1.7 .4 .2 .4 .1	4.0 .2 2.4 4.5 1.1 .4 1.1 .2	1.5 .1 .9 1.7 .4 .2 .4 .1	643.5 155.0 408.8 2 186.7 293.6 187.5 406.4 590.0 341.1 160.0	1 716.0 310.0 1 090.0 5 788.2 807.5 375.0 1 117.5 1 180.0 767.5 640.0	307.3 65.0 192.5 778.2 146.4 115.0 194.5 215.0 208.9 77.5	819.3 130.0 513.3 2 060.0 402.5 230.0 535.0 430.0 470.0 310.0

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

[For information concerning historical counts, see "User Notes.	" Density is com	puted using land	area. For defin	itions of terms a	nd meanings of	symbols, see	text]							
Diese and the Colosted States		Population			Housing units			1990 area i	neasurements			1990	density	
Place and [In Selected States] County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Lexington city, Dawson County Liberty village, Gage County Lincoln city, Lancaster County Lindsay village, Platte County Linwood village, Butler County Litchfield village, Sherman County Lodgepole village, Cheyenne County Long Pine city, Brown County Loomis village, Phelps County Lorton Village, Village, Otce County	6 601 74 191 972 321 91 314 368 396 376 61	7 040 105 171 932 383 119 256 413 521 447 47	5 654 118 149 518 291 108 248 407 363 323 47	2 838 44 79 079 134 54 146 169 253 172 22	2 873 54 69 138 158 62 147 191 272 180 22	2 083 52 51 469 100 57 122 170 142 111 20	7.3 .6 165.9 .9 .9 .8 1.2 1.5	2.8 .2 64.0 .3 .4 .3 .5 .6 .3	7.3 .6 163.9 .9 .8 1.2 1.5 .8	2.8 .2 63.3 .3 .4 .3 .5 .6	904.2 123.3 1 171.3 356.7 101.1 392.5 306.7 264.0 470.0 610.0	2 357.5 370.0 3 032.7 1 070.0 227.5 1 046.7 736.0 660.0 1 253.3	388.8 73.3 482.5 148.9 60.0 182.5 140.8 168.7 215.0 220.0	1 013.6 220.0 1 249.3 446.7 135.0 486.7 338.0 421.7 573.3
Louisville village, Cass County Loup City city, Sherman County Lushton village, York County Lyman village, Scotts Bluff County Lynch village, Boyd County Lyons city, Burt County McCook city, Red Willow County McCool Junction village, York County McGrew village, Scotts Bluff County McLean village, Pierce County	998 1 104 28 452 296 1 144 8 112 372 99 49	1 022 1 368 33 551 357 1 214 8 404 404 110 46	1 036 1 456 34 561 375 1 177 8 285 289 79 67	412 578 17 199 183 502 3 670 153 43 26	418 617 19 208 176 526 3 595 171 43 25	367 565 21 186 167 463 3 135 119 34 25	1.1 2.3 .4 1.0 1.4 1.8 13.7 .7 1.0	.4 .9 .1 .5 .7 5.3 .3 .4	1.1 2.3 .4 1.0 1.4 1.8 13.7 .7 1.0	.4 .9 .1 .4 .5 .7 5.3 .3 .4	907.3 480.0 70.0 452.0 211.4 635.6 592.1 531.4 99.0 245.0	2 495.0 1 226.7 280.0 1 130.0 592.0 1 634.3 1 530.6 1 240.0 247.5 490.0	374.5 251.3 42.5 199.0 130.7 278.9 267.9 218.6 43.0	1 030.0 642.2 170.0 497.5 366.0 717.1 692.5 510.0 107.5 260.0
Macy CDP, Thurston County Madison city, Madison County- Madrid village, Perkins County- Magnet village, Cedar County Malcolm village, Cadar County Malmo village, Saunders County Manley village, Saunders County Marquette village, Hamilton County Marquette village, Hamilton County Marsland village, Daves County Martinsburg village, Dixon County	836 2 135 288 69 181 114 170 211 10 90	1 950 284 59 355 100 124 303 27 100	1 595 234 88 132 131 150 239 17 73	222 800 135 37 55 52 59 87 8	794 122 33 117 54 52 111 12	652 107 45 53 50 53 95 11 26	3.0 2.9 1.1 .4 .3 .4 .2 .5 1.3	1.2 1.1 .4 .1 .1 .1 .2 .5	3.0 2.9 1.1 .4 .3 .4 .2 .5 1.3	1.2 1.1 .4 .1 .1 .1 .2 .5	278.7 736.2 261.8 172.5 603.3 285.0 850.0 422.0 7.7 450.0	696.7 1 940.9 720.0 690.0 1 810.0 1 140.0 1 700.0 1 055.0 20.0 900.0	74.0 275.9 122.7 92.5 183.3 130.0 295.0 174.0 6.2 240.0	185.0 727.3 337.5 370.0 550.0 520.0 590.0 435.0 480.0
Maskell village, Dixon County  Mason City village, Custer County  Maxwell village, Eincoln County  Maywood village, Frontier County  Mead village, Saunders County  Meadow Grove village, Madison County  Melbeta village, Scotts Bluff County  Memphis village, Saunders County  Merma village, Custer County  Merriman village, Cherry County  Merriman village, Cherry County	54 160 285 313 513 332 116 117 377 151	76 196 410 332 506 400 151 89 389 159	43 196 282 309 488 372 124 71 322 172	29 97 134 151 195 156 61 47 182 78	34 116 156 163 195 179 63 40 184 69	29 116 114 140 157 170 48 34 146 71	.4 1.2 9 9 1.2 .8 .8 .2 .2 .2	.2 .5 .3 .3 .3 .1 .1 .1 .1.	.4 1.2 9 9 1.2 .8 .8 .2 .2 .2 1.4	.2 .5 .3 .3 .3 .1 .1	135.0 133.3 316.7 260.8 641.3 415.0 580.0 585.0 269.3	270.0 320.0 950.0 626.0 1 710.0 1 106.7 1 160.0 1 170.0 754.0	72.5 80.8 148.9 125.8 243.8 195.0 305.0 235.0 130.0 28.9	145.0 194.0 446.7 302.0 650.0 520.0 610.0 470.0 364.0 78.0
Milford city, Seward County Miller village, Buffalo County Milligan village, Fillmore County Mindare city, Scotts Bluff County Minden city, Kearney County Mitchell city, Scotts Bluff County Monowi village, Boyd County Monroe village, Platte County Moorefield village, Frontier County Moorfield village, Frontier County Morrill village, Scotts Bluff County	1 886 130 328 807 2 749 1 743 6 309 52 974	2 108 147 332 969 2 939 1 956 1 8 294 36 1 097	1 846 130 319 939 2 669 1 842 16 295 56 937	677 66 186 359 1 236 796 9 122 22	703 67 182 375 1 260 796 7 128 27 437	551 61 161 313 1 062 659 7 115 23 371	1.7 1.0 .6 1.0 4.2 1.7 .6 .5 .4	.6 .4 .2 .4 1.6 .7 .2 .2 .2	1.7 1.0 .6 1.0 4.2 1.7 .6 .5 .4	.6 .4 .2 .4 1.6 .7 .2 .2 .2	1 109.4 130.0 546.7 807.0 654.5 1 025.3 10.0 618.0 130.0	3 143.3 325.0 1 640.0 2 017.5 1 718.1 2 490.0 30.0 1 545.0 260.0 1 623.3	398.2 66.0 310.0 359.0 294.3 468.2 15.0 244.0 55.0 291.3	1 128.: 165.! 930.! 897.! 772.! 1 137 45.! 610.! 110.! 728.:
Morse Bluff village, Saunders County Mullen village, Hooker County Murdock village, Cass County Murray village, Cass County Naper village, Boyd County Napene village, Franklin County Nebraska City city, Otoe County Nehawka village, Cass County Neligh city, Antelope County Nelson city, Nuckolls County Nemaha village, Chery County Nemaha village, Chery County Nemacel village, Chery County Newcastle village, Chery County	128 554 267 418 130 97 6 547 260 1 742 627 188 8	132 720 242 465 136 160 7 127 270 1 893 733 209 28 348	162 667 262 286 159 187 7 441 298 1 764 746 207 27 347	61 309 115 166 72 80 2 955 108 771 336 95 4	3017 110 66 332 1111 166 69 92 3 017 110 813 338 97 9	60 292 104 105 63 86 2 824 111 709 349 86 9	5.5 1.0 3.3 .6 9.7 .6 2.4 2.1 .8 .8	.3 .4 .1 .2 .1 .2 .3.7 .2 .9 .8 .3 .3 .3	5.5 1.0 3.3 .6 9.7 .6 2.4 2.1 .8 .8	.3 .4 .1 .2 .1 .2 .3.7 .2 .9 .8 .8 .3 .3	256.0 554.0 890.0 696.7 433.3 161.7 674.9 433.3 725.8 298.6 235.0 10.0 338.8	640.0 1 385.0 2 670.0 2 090.0 1 300.0 485.0 1 769.5 1 300.0 1 935.6 783.8 626.7 26.7 903.3	122.0 309.0 383.3 276.7 240.0 133.3 304.6 180.0 321.3 160.0 118.8 5.0	305.6 772.5 1 150.0 830.0 720.0 400.0 788.6 540.0 856.1 420.0 316.1 13.3 453.3
Newman Grove city Madison County Platte County	787 770 17	930 909 21	863 854 9	379 373 6	399 389 10	370 361 9	1.3 1.3 -	.5 .5 –	1.3 1.3 -	.5 .5 —	605.4 592.3	1 574.0 1 540.0	291.5 286.9 —	758.0 746.0
Newport village, Rock County Nickerson village, Dodge County Niobrara village, Knox County Nora village, Nuckolls County Norfolk city, Madison County Norman village, Kearney County North Bend city, Dodge County	136 291 376 24 21 476 48 1 249	141 254 419 24 19 449 58 1 368	141 214 602 43 16 607 52 1 350	82 120 212 11 8 877 22 507	69 104 203 18 7 973 23 533	64 68 271 19 5 903 21 417	.7 1.0 1.9 1.0 23.2 .4 2.0	.3 .4 .7 .4 9.0 .1	.7 1.0 1.9 1.0 23.0 .4 2.0	.3 .4 .7 .4 8.9 .1	194.3 291.0 197.9 24.0 933.7 120.0 624.5	453.3 727.5 537.1 60.0 2 413.0 480.0 1 561.3	117.1 120.0 111.6 11.0 386.0 55.0 253.5	273.3 300.0 302.9 27.5 997.4 220.0 633.8

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

		Population			Housing units			1990 area i	neasurements			1990	density	
Place and [In Selected States] County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
North Loup village, Valley County North Platte city, Lincoln County Oak village, Nuckolls County Oakdale village, Antelope County Oakdand city, Burt County Obert village, Cedar County Conto village, Custer County Octavia village, Suger County Odell village, Gage County Offutt AFB West CDP, Sarpy County	361 22 605 68 362 1 279 39 147 132 291	405 r24 509 79 410 1 393 44 176 127 322 8 787	441 19 447 100 322 1 355 36 155 97 349 8 445	208 9 827 41 168 595 20 91 52 152 2 835	220 r9 838 47 170 622 23 96 47 151 2 111	181 6 914 49 151 554 21 80 42 147 1 825	1.1 24.4 .4 1.5 2.1 .2 .5 .4 .7	.4 9.4 .2 .6 .8 .1 .2 .2 .3 4.4	1.5 2.1 .2	.4 9.3 .2 .6 .8 .1 .2 .2 .3 4.4	328.2 934.1 170.0 241.3 609.0 195.0 294.0 330.0 415.7 954.6	902.5 2 430.6 340.0 603.3 1 598.8 390.0 735.0 660.0 970.0 2 473.4	189.1 406.1 102.5 112.0 283.3 100.0 182.0 130.0 217.1 248.7	520.0 1 056.7 205.0 280.0 743.8 200.0 455.0 260.0 506.7 644.3
Ogallala city, Keith County Ohiowa village, Fillmore County Omaha city, Douglas County O'Neill city, Holt County Ong village, Clay County Orchard village, Antelope County Ord city, Valley County Orleans village, Harlan County Osecola city, Polk County Oshkosh city, Garden County Osmond city, Pierce County Oto village, Otoe County Overton village, Dawson County	5 095 146 335 795 3 852 69 439 2 481 490 879 986 774 196 547	5 638 135 r313 939 4 049 104 482 2 658 527 975 1 057 871 197 633	4 976 156 346 929 3 753 129 467 2 439 923 1 067 883 204 538	2 276 83 143 612 1 717 56 218 1 169 272 402 523 359 89 245	2 326 104 r125 213 1 646 63 221 1 187 267 432 547 369 89 250	1 784 84 117 744 1 263 58 187 1 017 245 388 452 324 83 223	8.6 268.5 5.0 .7 1.1 4.1 1.6 2.3 1.7 1.8 .4	3.3 .2 103.7 1.9 .3 .4 1.6 .6 .9 .7 .7 .7	.6 260.7 5.0 .7 1.1 4.1 1.6 2.3 1.7	3.3 .2 100.6 1.9 .3 .4 1.6 .6 .9 .7 .7 .7	599.4 243.3 1 288.1 770.4 98.6 399.1 306.3 382.2 580.0 490.0 390.7	1 543.9 730.0 3 337.9 2 027.4 230.0 1 097.5 1 550.6 816.7 976.7 1 408.6 1 105.7 980.0 1 094.0	267.8 138.3 550.9 343.4 80.0 198.2 285.1 170.0 174.8 307.6 199.4 222.5	689.7 415.0 1 427.6 903.7 186.7 545.0 730.6 453.3 446.7 747.1 512.9 445.0 490.0
Oxford village Furnas County Harlan County	949 736 213	1 109 864 245	1 116 878 238	503 395 108	483 371 112	425 331 94	2.4 1.6 .8	.9 .6 .3	1.6	.9 .6 .3	395.4 460.0 266.3	1 054.4 1 226.7 710.0	209.6 246.9 135.0	558.9 658.3 360.0
Page village, Holt County Palisade village Hayes County Hitchcock County	191 381 14 367	172 401  401	177 372  372	100 191 9 182	101 198  198	96 187  187	.6 .9 .2 .7	.2 .4 .1 .3	.9 .2	.2 .4 .1 .3	318.3 423.3 70.0 524.3	955.0 952.5 140.0 1 223.3	166.7 212.2 45.0 260.0	500.0 477.5 90.0 606.7
Palmer village, Merrick County Palmyra village, Otoe County Panama village, Lancaster County Papillion city, Sarpy County Pawnee City city, Pawnee County Paxton village, Keith County Pender village, Thurston County Peru city, Nemaha County Petersburg village, Boone County Philips village, Hamilton County Pickrell village, Gage County	753 545 207 10 372 1 008 536 1 208 1 110 388 316 201	487 512 160 6 399 1 156 568 1 318 998 381 405 184	391 386 153 5 606 1 267 503 1 229 1 380 370 341 118	316 209 78 3 478 574 239 540 334 174 126 80	195 216 70 2 100 595 266 567 329 174 144 75	147 176 67 1 555 555 222 482 340 143 106 47	145.4 .8 .7 5.9 3.0 1.4 1.6 1.4 .9	56.1 .3 .3 2.3 1.2 .5 .6 .5 .4 .2	3.0 1.4 1.6 1.4	56.0 .3 .3 2.3 1.2 .5 .6 .5 .4 .2	5.2 681.3 295.7 1 758.0 336.0 382.9 755.0 792.9 431.1 526.7	13.4 1 816.7 690.0 4 509.6 840.0 1 072.0 2 013.3 2 220.0 970.0 1 580.0 2 010.0	2.2 261.3 111.4 589.5 191.3 170.7 337.5 238.6 193.3 210.0 400.0	5.6 696.7 260.0 1 512.2 478.3 478.0 900.0 668.0 435.0 630.0
Pierce city, Pierce County	1 615 361 1 333 387 6 412 253 372 455 345 877	1 535 400 1 483 367 6 295 259 349 506 440 1 057	1 360 470 1 494 384 6 371 258 261 424 413 984	662 186 664 154 2 495 110 153 201 199 403	622 180 671 159 2 388 108 158 217 209 433	529 179 629 137 2 086 87 103 170 193 360	2.3 .7 2.8 .8 6.9 .2 .9 .7 1.3	.9 .3 1.1 .3 2.7 .1 .3 .3 .5	.7 2.8 .8 6.9 .2 .9	.9 .3 1.1 .3 2.7 .1 .3 .3 .5	734.1 515.7 476.1 483.8 929.3 1 265.0 413.3 650.0 265.4 515.9	1 794.4 1 203.3 1 211.8 1 290.0 2 374.8 2 530.0 1 240.0 1 516.7 690.0 1 252.9	300.9 265.7 237.1 192.5 361.6 550.0 170.0 287.1 153.1 237.1	735.6 620.0 603.6 513.3 924.1 1 100.0 510.0 670.0 398.0 575.7
Potter village, Cheyenne County	388 282 40 69 77 59 6 236 983 1 317 167	369 285 45 102 98 71 5 143 1 106 1 296 179	356 291 64 88 70 60 4 731 1 130 1 356 187	174 138 16 42 42 29 2 437 444 609 76	182 136 20 45 46 33 1 831 478 630 77	170 136 19 34 26 27 1 496 427 604 74	1.3 .7 .2 .7 .6 .7 4.2 2.4 2.0 .3	.5 .3 .1 .3 .2 .3 1.6 .9 .8	.7 .2 .7 .6 .7 4.2 2.4	.5 .3 .1 .3 .2 .3 1.6 .9 .8	298.5 402.9 200.0 98.6 128.3 84.3 1 484.8 409.6 693.2 556.7	776.0 940.0 400.0 230.0 385.0 196.7 3 897.5 1 092.2 1 646.3 1 670.0	133.8 197.1 80.0 60.0 70.0 41.4 580.2 185.0 320.5 253.3	348.0 460.0 160.0 140.0 210.0 96.7 1 523.1 493.3 761.3
Red Cloud city, Webster County	1 204 199 104 96 341 208 162 84 87 89	1 300 231 125 114 392 204 212 130 116 89	1 531 179 115 123 344 155 220 118 114	638 235 54 47 176 78 89 41 48	676 193 58 50 187 77 105 55 66 39	676 92 64 45 157 57 105 47 66 35	2.6 .9 .7 .6 .9 .7 1.0 .3 .7	1.0 .3 .3 .2 .4 .3 .4 .1 .3	.9 .7 .6 .9 .7 1.0	1.0 .3 .3 .2 .4 .3 .4 .1 .3	463.1 221.1 148.6 160.0 378.9 297.1 162.0 280.0 124.3 222.5	1 204.0 663.3 346.7 480.0 852.5 693.3 405.0 840.0 290.0 445.0	245.4 261.1 77.1 78.3 195.6 111.4 89.0 136.7 68.6 102.5	638.0 783.3 180.0 235.0 440.0 260.0 222.5 410.0 160.0 205.0

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990-Con.

[For information concerning historical counts, see "User Notes	" Density is comp	uted using land a	rea. For defin	itions of terms ar	d meanings of s	symbols, see	ext]				T			
		Population		ŀ	lousing units			1990 area r	neasurements			1990	density	
Place and [In Selected States] County Subdivision							Total a	rea	Land a	rea	Population	per—	Housing units	s per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mil
Rosalie village, Thurston County Roseland village, Adams County Royal village, Antelope County Rufo village, Richardson County Rushville city, Sheridan County Ruskin village, Nuckolls County St. Edward city, Boone County St. Helena village, Cedar County St. Helena village, Cedar County St. Paul city, Howard County Salem village, Richardson County	178 247 81 191 1 127 187 822 87 2 009 160 365	224 254 86 261 1 217 224 891 111 2 094 221 388	204 212 86 299 1 137 229 853 102 2 026 214	96 103 46 106 551 94 368 31 921 80	100 95 46 117 535 104 376 32 930 95	86 71 41 105 371 89 319 29 786 91	.5 .6 .4 1.6 3.0 1.1 1.7 1.1 2.8 1.6	.2 .2 .1 .6 1.1 .4 .7 .4 1.1 .6	.5 .6 .4 1.6 3.0 1.1 1.7 1.1 2.8 1.6	.2 .2 .1 .6 1.1 .4 .7 .4 1.1 .6	356.0 411.7 202.5 119.4 375.7 170.0 483.5 79.1 717.5 100.0	890.0 1 235.0 810.0 318.3 1 024.5 467.5 1 174.3 217.5 1 826.4 266.7 608.3	192.0 171.7 115.0 66.3 183.7 85.5 216.5 28.2 328.9 50.0 98.7	480. 515. 460. 176. 500. 235. 525. 77. 837.
Sargent city, Custer County Saronville village, Clay County Schuyler city, Coffax County Scott village, Greeley County Scottsbluff city, Scotts Bluff County Scribner city, Dodge County Seneca village, Thomas County Seward city, Seward County Shelbo village, Polk County Shelton village, Buffalo County Shelton village, Buffalo County	7710 38 4 052 318 13 711 950 78 5 634 690 954 360	828 63 4 151 349 14 156 1 011 90 5 713 724 1 046 413	789 74 3 597 354 14 507 1 031 111 5 294 647 1 028 385	366 19 1 729 162 6 086 429 44 2 151 314 437 162	389 25 1 748 173 5 918 472 51 2 039 317 446 165	344 26 1 405 157 5 125 422 67 1 567 277 382 146	1.3 2.3 4 5.4 9 15.3 1.7 .3 4.6 1.4	.9 .1 2.1 .3 5.9 .6 .1 1.8 .5 .7	2.3 .4 5.3 .9 15.2 1.7 .3 4.6 1.4	.9 .1 2.0 .3 5.9 .6 .1 1.8 .5 .7	308.7 95.0 764.5 353.3 902.0 558.8 260.0 1 224.8 492.9 502.1 450.0	788.9 380.0 2 026.0 1 060.0 2 323.9 1 583.3 780.0 3 130.0 1 380.0 1 362.9 1 200.0	159.1 47.5 326.2 180.0 400.4 252.4 146.7 467.6 224.3 230.0 202.5	406. 190. 864. 540. 1 031. 715. 440. 1 195. 628. 624. 540.
Sholes village, Wayne County Shubert village, Richardson County Sidney city, Cheyenne County Silver Creek village, Merrick County Skyline CDP, Douglas County Smithfield Village, Gosper County Snyder village, Dodge County South Bend village, Cass County South Sioux City city, Dakota County Spalding village, Greeley County	22 237 5 959 625 2 563 53 280 93 9 677 592	27 267 6 010 496  68 387 107 9 339 645	22 240 6 403 483  58 383 86 7 920 676	11 108 2 741 293 787 22 141 40 3 816 251	13 123 2 638 204  32 162 47 3 588 248	11 112 2 463 180  28 139 33 2 580 225	.3 .5 .5.3 114.3 8.5 .4 1.2 .3 12.8	.0 .1 .2 5.9 44.1 3.3 .2 .5 .1 5.0	.3 .5 15.3 108.7 8.3 .4 1.2 .3 12.1	.1 .2 5.9 42.0 3.2 .2 .5 .1 4.7	73.3 474.0 389.5 5.7 308.8 132.5 233.3 310.0 799.8 657.8	220.0 1 185.0 1 010.0 14.9 800.9 265.0 560.0 930.0 2 058.9 1 973.3	36.7 216.0 179.2 2.7 94.8 55.0 117.5 133.3 315.4 278.9	110.1 540.1 464.1 7.1 245.1 110.1 282.1 400.1 811.1 836.1
Spencer village, Boyd County Sprague village, Lancaster County Springfield city, Sarpy County Springriew village, Keya Paha County Stamford village, Harlan County Stanton city, Stanton County Stapleton village, Seward County Stapleton village, Logan County Steele City village, Jafferson County Steele City village, Jafferson County	536 157 1 426 304 188 1 549 281 299	596 168 782 326 214 1 603 306 340	606 119 795 260 207 1 363 227 311 176	261 60 488 172 110 639 110 152	280 62 286 178 113 642 115 163	242 44 255 131 111 558 87 136	1.3 .3 1.4 .6 1.2 2.6 .3 .6	.5 .1 .5 .2 .5 1.0 .1 .2	1.3 .3 1.4 .6 1.2 2.6 .3 .6	.5 .1 .5 .2 .5 1.0 .1 .2	412.3 523.3 1 018.6 506.7 156.7 595.8 936.7 498.3 168.3	1 072.0 1 570.0 2 852.0 1 520.0 376.0 1 549.0 2 810.0 1 495.0 505.0	200.8 200.0 348.6 286.7 91.7 245.8 366.7 253.3	522. 600. 976. 860. 220. 639. 1 100. 760.
Steinauer village, Pawnee County Stella village, Richardson County Sterling village, Johnson County Stockham village, Hamilton County Stockville village, Frontier County Strang village, Fillmore County Strang village, Hitchcock County Stromsburg city, Polik County Stromsburg city, Polik County Stuart village, Holt County	92 248 451 64 32 42 427 1 241 650	108 289 526 68 45 59 499 1 290 641	118 282 476 65 61 47 481 1 215 561	55 112 217 24 20 22 232 564 273	59 125 239 29 38 27 239 572 269	52 122 220 25 44 24 202 512 234	.4 .5 1.0 .4 .7 .3 1.1 2.6 1.6	.1 2 .4 .2 .3 .1 .4 1.0	.4 .5 1.0 .4 .7 .3 1.1 2.6	.1 .2 .4 .2 .3 .1 .4 1.0 .6	230.0 496.0 451.0 160.0 45.7 140.0 388.2 477.3 406.3	920.0 1 240.0 1 127.5 320.0 106.7 420.0 1 067.5 1 241.0 1 083.3	137.5 224.0 217.0 60.0 28.6 73.3 210.9 216.9 170.6	550 560 542 120 66 220 580 564 455
Sumner village, Dawson County Superior city, Nuckolls County Superior city, Nuckolls County Sutherland village, Lincoln County Sutton city, Clay County Swanton village, Saline County Syracuse city, Otoe County Table Rock village, Pawnee County Talmage village, Otoe County Tamora village, Seward County	210 2 397 55 1 032 1 353 145 1 646 308 246 51	254 2 502 60 1 238 1 416 131 1 638 393 246 50	222 2 779 77 840 1 361 160 1 562 429 285 93	104 1 190 26 459 610 79 740 174 132	112 1 132 32 466 631 79 725 192 146 20	99 1 087 33 333 549 80 606 191 146 29	.8 3.7 1.0 2.0 2.5 5 2.3 1.5 .4	.3 1.4 .4 .8 1.0 .2 .9 .6 .2	.8 3.7 1.0 2.0 2.5 .5 2.3 1.5 .4	.3 1.4 .8 1.0 .2 .9 .6 .2	262.5 647.8 55.0 516.0 541.2 290.0 715.7 205.3 615.0 85.0	700.0 1 712.1 137.5 1 290.0 1 353.0 725.0 1 828.9 513.3 1 230.0 255.0	130.0 321.6 26.0 229.5 244.0 158.0 321.7 116.0 330.0 28.3	346. 850. 65. 573. 610. 395. 822. 290. 660. 85.
Tarnov village, Platte County Taylor village, Loup County Tecumseh city, Johnson County Tekamah city, Burt County Terrytown village, Scotts Bluff County Thayer village, York County Thedford village, Thomas County Thurston village, Thomas County	61 186 1 702 1 852 656 64 243 98	63 278 1 926 1 886 727 70 313 139	63 240 2 058 1 848 747 78 303 117	27 117 817 827 281 26 123 54	30 126 864 812 280 35 141 62	28 116 819 729 243 35 124 44	.1 .7 3.8 2.9 1.2 .8 .6	- .3 1.5 1.1 .4 .3 .2	.1 .7 3.8 2.9 1.1 .8 .6	- .3 1.5 1.1 .4 .3 .2 .1	610.0 265.7 447.9 638.6 596.4 80.0 405.0 326.7	620.0 1 134.7 1 683.6 1 640.0 213.3 1 215.0 980.0	270.0 167.1 215.0 285.2 255.5 32.5 205.0 180.0	390. 544. 751. 702. 86. 615. 540.
Tilden city	895 233 662	1 012 293 719	947 262 685	429 126 303	479 164 315	415 141 274	1.9 .7 1.2	.7 .3 .5	1.9 .7 1.2	.7 .3 .5	471.1 332.9 551.7	1 278.6 776.7 1 324.0	225.8 180.0 252.5	612. 420. 606.
Tobias village, Saline County Trenton village, Hitchcock County	127 656	138 796	124 770	76 347	90 339	80 329	.7 1.5	.3 .6	.7 1.5	.3 .6	181.4 437.3	423.3 1 093.3	108.6 231.3	253.3 578.3

### Table 9. Population and Housing Units, 1970 to 1990; Area Measurements and Density: 1990—Con.

		Population		H	lousing units			1990 area r	neasurements			1990	density	
Place and [In Selected States] County Subdivision							Total a	rea	Land ar	rea	Population	per—	Housing unit	s per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Trumbull village	225 - 225	216 - 216	220 4 216	76 - 76	76 1 75	64 1 63	1.1 - 1.1	.4 _ .4	1.1 - 1.1	.4 .4	204.5 - 204.5	562.5 - 562.5	69.1 - 69.1	190.0 _ 190.0
Uehling village, Dodge County Ulysses village, Butler County Unadilla village, Otoe County Union village, Cass County Upland village, Franklin County Utlica village, Franklin County Valentine city, Cherry County Valley city, Douglas County Valparaiso village, Saunders County Venango village, Perkins County Verdel village, Knox County	273 256 294 299 169 718 2 826 1 775 481 192 59	273 270 291 307 192 689 2 829 1 716 484 230 72	249 312 271 275 205 602 2 662 1 595 415 218 74	131 132 128 125 95 314 1 332 756 200 94 37	119 138 129 122 101 299 1 290 668 196 94 37	116 133 108 104 92 246 1 066 536 165 77 38	.5 .5 .5 .5 1.1 1.1 4.6 2.8 1.4 .6	.2 .2 .3 .2 .4 .4 1.8 1.1 .5 .2	.5 .5 .7 .5 1.1 1.1 4.6 2.7 1.4 .6	.2 .2 .3 .2 .4 .4 1.8 1.0 .5 .2	546.0 512.0 420.0 598.0 153.6 652.7 614.3 657.4 343.6 320.0	1 365.0 1 280.0 980.0 1 495.0 422.5 1 795.0 1 570.0 962.0 960.0 295.0	262.0 264.0 182.9 250.0 86.4 285.5 289.6 280.0 142.9 156.7 74.0	655.0 660.0 426.7 625.0 237.5 785.0 740.0 400.0 470.0 185.0
Verdigre village, Knox County	607 242 94 211 3 681	617 278 90 225 3 555	570 265 83 214 3 835	296 108 42 99 1 570	289 120 37 94 1 555	254 111 39 75 1 353	1.5 .6 .3 .5 4.6	.6 .2 .1 .2 1.8	1.4 .6 .3 .5 4.6	.6 .2 .1 .2 1.8	433.6 403.3 313.3 422.0 800.2	1 011.7 1 210.0 940.0 1 055.0 2 045.0	211.4 180.0 140.0 198.0 341.3	493.3 540.0 420.0 495.0 872.2
Wakefield city Dixon County Wayne County	1 082 1 006 76	1 125 991 134	1 160 1 064 96	485 450 35	482 433 49	478 442 36	1.5 1.1 .4	.6 .4 .2	1.5 1.1 .4	.6 .4 .2	721.3 914.5 190.0	1 803.3 2 515.0 380.0	323.3 409.1 87.5	808.3 1 125.0 175.0
Wallace village, Lincoln County Walthill village, Thurston County Washington village, Washington County Waterbury village, Dixon County Waterloo village, Douglas County Wauneta village, Chase County Wausa village, Knox County Waverly city, Lancaster County Wayne city, Wayne County Weeping Water city, Cass County Wellfleet village, Lincoln County	308 747 125 95 479 675 598 1 869 5 142 1 008 63	349 847 113 92 450 746 647 1 726 5 240 1 109 83	241 897 76 81 455 738 720 1 152 5 379 1 143 51	144 304 46 46 188 358 298 635 1 830 438 33	152 340 38 46 178 361 327 560 1 838 456 45	114 318 27 35 162 326 307 335 1 521 404 38	1.8 1.1 .4 .9 2.0 1.3 2.0 4.9 1.9	.7 .4 .2 .1 .8 .5 .8 1.9 .7	1.8 1.1 .4 .4 .9 2.0 1.3 2.0 4.9 1.9	.7 .4 .2 .1 .8 .5 .8 1.9 .7	171.1 679.1 312.5 237.5 532.2 337.5 460.0 934.5 1 049.4 530.5	440.0 1 867.5 625.0 950.0 1 197.5 843.8 1 196.0 2 336.3 2 706.3 1 440.0 210.0	80.0 276.4 115.0 115.0 208.9 179.0 229.2 317.5 373.5 230.5	205.7 760.0 230.0 460.0 470.0 447.5 596.0 793.8 963.2 625.7 110.0
Western village, Saline County	264 299 3 250 38 1 527 349 136 705 59 434	336 286 3 609 72 1 624 379 189 902 82 439	344 285 3 385 82 1 483 280 266 675 84 453	133 139 1 388 19 719 147 88 251 30	159 138 1 422 42 743 154 112 261 37	156 133 1 190 30 664 116 115 197 35 173	1.2 .8 5.2 .4 2.1 1.6 .7 .7 .7	.4 .3 2.0 .2 .8 .6 .3 .3 .3	1.2 .8 5.2 .4 2.1 1.6 .7 .7	.4 .3 2.0 .2 .8 .6 .3 .3 .3	220.0 373.8 625.0 95.0 727.1 218.1 194.3 1 007.1 84.3 620.0	660.0 996.7 1 625.0 190.0 1 908.8 581.7 453.3 2 350.0 196.7 1 446.7	110.8 173.8 266.9 47.5 342.4 91.9 125.7 358.6 42.9 278.6	332.5 463.3 694.0 95.0 898.8 245.0 293.3 836.7 100.0 650.0
Winslow village, Dodge County Wisner city, Curning County Wolbach village, Greeley County Wood Lake village, Cherry County Wood River city, Hall County Wymore city, Gage County Wynot village, Cedar County York city, York County Yutan village, Saunders County	140 1 253 280 59 1 156 1 611 213 7 884 626	143 1 335 301 89 1 334 1 841 222 7 723 631	145 1 315 366 117 1 147 1 790 226 6 778 507	45 572 144 51 454 792 92 3 323 235	49 579 158 57 474 854 90 3 115 225	43 518 156 71 376 770 80 2 550 187	.2 2.6 1.8 .9 1.8 4.2 .5 14.6	.1 1.0 .7 .3 .7 1.6 .2 5.6	.2 2.5 1.8 8.8 1.8 4.2 5 14.6 .8	.1 1.0 .7 .3 .7 1.6 .2 5.6	700.0 501.2 155.6 73.8 642.2 383.6 426.0 540.0 782.5	1 400.0 1 253.0 400.0 196.7 1 651.4 1 006.9 1 065.0 1 407.9 2 086.7	225.0 228.8 80.0 63.8 252.2 188.6 184.0 227.6 293.8	450.0 572.0 205.7 170.0 648.6 495.0 460.0 593.4 783.3

#### Table 10. 1990 Population Rank; Population and Housing Units: 1980 and 1990

[For information concerning historical counts, see "User Notes." For definitions of terms and meanings of symbols, see text]

Place [2,500 or More	1990	Popula	ation	Housing	g units	Place [2,500 or More	1990	Population	on	Housing	units
Persons]	population rank	1990	1980	1990	1980	Persons]	population rank	1990	1980	1990	1980
Omaha city, Douglas County Lincoln city, Lancaster County Grand Island city, Hall County Bellevue city, Sarpy County Kearney city, Buffalo County Fremont city, Dodge County Hastings city, Adams County North Platte city, Lincoln County Norfolk city, Madison County Columbus city, Platte County	1 2 3 4 5 6 7 8 9	335 795 191 972 39 386 30 982 24 396 23 680 22 837 22 605 21 476 19 480	r313 939 171 932 33 180 21 813 21 158 23 979 23 045 r24 509 19 449 17 328	143 612 79 079 15 855 11 960 9 372 9 850 9 846 9 827 8 877 7 812	r125 213 69 138 13 717 7 798 8 076 9 542 9 940 r9 838 7 973 6 789	Wayne city, Wayne County Ogallala city, Keith County Crete city, Saline County	26 27 28 29 30 31 32 33 34 35	6 236 5 959 5 671 5 634 5 588 5 142 5 095 4 841 4 769 4 335	5 143 6 010 5 624 5 713 5 933 5 240 5 638 4 872 5 374 4 885	2 437 2 741 2 526 2 151 2 333 1 830 2 276 1 865 2 314 2 216	1 831 2 638 2 463 2 039 2 324 1 838 2 326 1 811 2 381 2 299
Scottsbluff city, Scotts Bluff County Beatrice city, Gage County Offutt AFB West CDP, Sarpy County Papillion city, Sarpy County La Vista city, Sarpy County Alliance city, Box Butte County South Sioux City city, Dakota County McCook city, Red Williow County Gering city, Scotts Bluff County York city, York County	11 12 13 14 15 16 17 18 19 20	13 711 12 354 10 883 10 372 9 840 9 765 9 677 8 112 7 946 7 884	14 156 12 891 8 787 6 399 9 588 r9 920 9 339 8 404 7 760 7 723	6 086 5 532 2 835 3 478 3 502 4 108 3 816 3 670 3 167 3 323	5 918 5 611 2 111 2 100 3 154 r4 013 3 588 3 595 2 828 3 115	O'Neill city, Holt County	36 37 38 39 40 41 42 43 44 45	4 052 3 852 3 823 3 810 3 778 3 681 3 443 3 250 3 232 2 868	4 151 4 049 4 453 3 717 3 979 3 555 3 482 3 609 3 479 3 083	1 729 1 717 1 725 1 588 1 714 1 570 1 555 1 388 1 410 1 230	1 748 1 646 1 772 1 510 1 714 1 555 1 588 1 422 1 442 1 232
Chalco CDP, Sarpy County	21 22 23 24 25	7 337 6 860 6 601 6 547 6 412	6 418 7 040 7 127 6 295	2 399 2 717 2 838 2 955 2 495	2 440 2 873 3 017 2 388	Valentine city, Cherry County Minden city, Kearney County Kimball city, Kimball County Skyline CDP, Douglas County David City city, Butler County	46 47 48 49 50	2 826 2 749 2 574 2 563 2 522	2 829 2 939 3 120  2 514	1 332 1 236 1 229 787 1 142	1 290 1 260 1 269  1 069

### Table 11. Population 1990 and 1980; Housing Units and Land Area: 1990

[For information concerning historical counts, see "User Notes." For definitions of terms and meanings of symbols, see text]

<b>.</b>		1990 pc	pulation			1980 pc	pulation		1	990 housing uni	its		1990 lar	nd area	
State Urban and Rural and Size of Place	Number of places	Total popula- tion	Percent of total population	Percent distri- bution	Number of places	Total popula- tion	Percent of total population	Percent distri- bution	Total housing units	Percent of total housing units	Percent distri- bution	Square kilo- meters	Square miles	Percent of total land area	Percent distri- bution
The State	539	1 578 385	100.0		535	1 569 825	100.0		660 621	100.0		199 113.2	76 877.7	100.0	
Urban	<b>51</b> 10 2	1 <b>043 984</b> 687 875 527 767	<b>66.1</b> 43.6 33.4	<b>100.0</b> 65.9 50.6	<b>51</b> 9 2	<b>987 859</b> 634 150 486 187	<b>62.9</b> 40.4 31.0	<b>100.0</b> 64.2 49.2	<b>428 627</b> 278 693 222 691	<b>64.9</b> 42.2 33.7	<b>100.0</b> 65.0 52.0	<b>1 018.8</b> 576.6 424.6	<b>393.4</b> 222.6 163.9	. <b>5</b> .3 .2	<b>100.0</b> 56.6 41.7
1,000,000 or more	- 1 1 -	335 795 191 972	21.3 12.2	- 32.2 18.4	- 1 1	314 255 171 932	20.0 11.0	31.8 17.4	143 612 79 079	21.7 12.0	33.5 18.4	260.7 163.9	100.6 63.3	- .1 .1	25.6 16.1
Less than 50,000  Urban fringe  Place of 2,500 or more  100,000 or more	8 7 -	160 108 85 327	10.1 5.4	15.3 8.2	- 7 6 -	147 963 61 069	9.4 3.9	15.0 6.2	56 002 30 427	8.5 4.6	13.1 7.1	152.0 66.2	58.7 25.5	- .1 - -	14.9 6.5
50,000 to 99,999 25,000 to 49,999 10,000 to 24,999 5,000 to 9,999	1 2 4	30 982 21 255 33 090	2.0 1.3 2.1	3.0 2.0 3.2	- 1 5	21 813 39 256	- 1.4 2.5	- 2.2 4.0	11 960 6 313 12 154	1.8 1.0 1.8	2.8 1.5 2.8	20.8 17.2 28.1	8.0 6.7 10.9	- - -	2.0 1.7 2.8
2,500 to 4,999	1 - -	794 - -	.1	.1 - -	1	622 - -	- - - -	.1 - -	18 - -	- - - -	- - - -	5.1 - -	2.0	- - - -	.5 - -
Less than 1,000Other urban	1	794 73 987	.1 4.7	.1 7.1		622 86 272	- 5.5	.1 8.7	18 25 557	3.9	6.0	5.1 80.8	2.0 31.2	_	.5 7.9
Outside urbanized areaPlace of —	41	356 109	22.6	34.1	42	353 709	22.5	35.8	149 934	22.7	35.0	442.2	170.7	.2	43.4
25,000 or more	1 8 14 18	39 386 160 539 93 216 62 968	2.5 10.2 5.9 4.0	3.8 15.4 8.9 6.0	1 8 15 18	33 180 156 485 100 168 63 876	2.1 10.0 6.4 4.1	3.4 15.8 10.1 6.5	15 855 67 202 39 130 27 747	2.4 10.2 5.9 4.2	3.7 15.7 9.1 6.5	53.2 165.7 133.9 89.4	20.6 64.0 51.7 34.5	.1 .1	5.2 16.3 13.1 8.8
Rural Place of 1,000 to 2,499 2,000 to 2,499 1,500 to 1,999 1,000 to 1,499 Place of less than 1,000 Other rural	488 67 8 19 40 421	534 401 97 991 17 724 32 560 47 707 132 802 303 608	33.9 6.2 1.1 2.1 3.0 8.4 19.2	100.0 18.3 3.3 6.1 8.9 24.9 56.8	484 77 6 21 50 407	581 966 110 407 13 299 36 703 60 405 131 020 340 539	37.1 7.0 .8 2.3 3.8 8.3 21.7	100.0 19.0 2.3 6.3 10.4 22.5 58.5	231 994 43 563 7 649 14 330 21 584 62 161 126 270	35.1 6.6 1.2 2.2 3.3 9.4 19.1	100.0 18.8 3.3 6.2 9.3 26.8 54.4	198 094.3 163.0 28.2 47.4 87.3 641.5 197 289.9	76 484.3 62.9 10.9 18.3 33.7 247.7 76 173.7	99.5 .1 - - .3 99.1	100.0 .1 - - .3 99.6

### Table 12. Urban and Rural Population: 1930 to 1990

[For information concerning historical counts, see "User Notes." For definitions of terms and meanings of symbols, see text]

					195	0		
Size of Place								
	1990	1980	1970	1960	Current urban definition	Previous urban definition	1940	1930
NUMBER OF PLACES								
Urban Place of 2,500 or more 1,000,000 or more	<b>51</b> 50	<b>51</b> 50 —	<b>51</b> 50	<b>43</b> 43 —	<b>42</b> 41 —	<b>40</b> 40	<b>36</b> 36 —	<b>35</b> 35 —
500,000 to 999,999 250,000 to 499,999 100,000 to 249,999	- 1 1	- 1 1	- 1 1	- 1 1	- 1 -	- 1 - 1	- - 1	- - 1 1
50,000 to 99,999 25,000 to 49,999 10,000 to 24,999 5,000 to 9,999	_ 2 10 18	1 9 20	1 9 20	1 8 13	1 - 8 9	1 - 8 9	7 8	- 6 9
2,500 to 4,999	18 1 4 <b>88</b>	18 1 1 <b>484</b>	18 1 1 <b>489</b>	19   -   <b>495</b>	22 1 <b>495</b>	21  <b>494</b>	19  <b>495</b>	18  <b>494</b>
Place of 1,000 to 2,499Place of less than 1,000	67 421	77 407	75 414	69 426	75 420	74 420	69 426	73 421
Cumulative summary: Place of — 1,000,000 or more	_	_	_	-	-	-	-	-
500,000 or more 250,000 or more 100,000 or more 50,000 or more	1 2 2	1 2 2	1 2 2	1 2 2	1 1 2	1 1 2	_ _ 1 2	_ _ 1 2
25,000 or more	4 14 32	3 12	3 12 32	3   11   24	2 10 19	2 10 19	2 9 17	2 8
2,500 or morePOPULATION	50	32 50	50	43	41	40	36	17 35
Urban	1 043 984	987 859	912 598	766 053	621 905	606 530	514 148	486 107
Place of 2,500 or more	969 203 - -	900 965 - -	884 299 _ _ _	733 595 - -	609 247 _ _	606 530 - -	514 148 - -	486 107 _ _
250,000 to 499,999 100,000 to 249,999 50,000 to 99,999	335 795 191 972	314 255 171 932	347 328 149 518	301 598 128 521 —	251 117 _ 98 884	251 117 - 98 884	223 844 81 984	214 006 75 933
25,000 to 49,999	70 368 181 794 126 306	33 180 178 298 139 424	31 269 163 593 126 999	25 742 123 600 86 897	121 209 60 726	121 209 60 726	91 996 54 912	78 013 62 216
2,500 to 4,999	62 968 794 73 987	63 876 622 86 272	65 592 989 27 310	67 237 - 32 458	77 311 1 300 11 358	74 594 	61 412 	55 939 
Rural           Place of 1,000 to 2,499           Place of less than 1,000           Other rural	<b>534 401</b> 97 991 132 802 303 608	<b>581 966</b> 110 407 131 020 340 539	<b>570 895</b> 107 730 126 755 336 410	<b>645 277</b> 102 169 136 923 406 185	<b>703 605</b> 112 494 139 580 451 531	<b>718 980</b> 110 570 139 580 468 830	<b>801 686</b> 105 997 158 042 537 647	<b>891 856</b> 107 172 162 661 622 023
PERCENT OF TOTAL POPULATION								
Urban Place of 2,500 or more 1,000,000 or more	<b>66.1</b> 61.4	<b>62.9</b> 57.4	<b>61.5</b> 59.6	<b>54.3</b> 52.0	<b>46.9</b> 46.0	<b>45.8</b> 45.8	<b>39.1</b> 39.1	<b>35.3</b> 35.3
500,000 to 999,999 250,000 to 499,999 100,000 to 249,999	21.3 12.2	20.0 11.0	23.4 10.1	21.4 9.1	18.9	18.9 —	- - 17.0	_ _ 15.5
50,000 to 99,999 25,000 to 49,999 10,000 to 24,999	– 4.5 11.5	2.1 11.4	2.1 11.0	1.8 8.8	7.5 _ 9.1	7.5 _ 9.1	6.2 - 7.0	5.5 - 5.7
5,000 to 9,999	8.0 4.0 .1	8.9 4.1 -	8.6 4.4 .1	6.2 4.8 -	4.6 5.8 .1	4.6 5.6 	4.2 4.7 	4.5 4.1 
Other urban <b>Rural</b> Place of 1,000 to 2,499	4.7 <b>33.9</b> 6.2	5.5 <b>37.1</b> 7.0	1.8 <b>38.5</b> 7.3	2.3 <b>45.7</b> 7.2	.9 <b>53.1</b> 8.5	<b>54.2</b> 8.3	<b>60.9</b> 8.1	<b>64.7</b> 7.8
Place of less than 1,000Other rural	8.4 19.2	8.3 21.7	8.5 22.7	9.7 28.8	10.5 34.1	10.5 35.4	12.0 40.9	11.8 45.1

### Table 13. Population Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990

[Portions of certain cities may be classified as rural (see "Extended City" in Appendix A). Place partly outside a metropolitan area is counted where larger part of population, however, is tabulated where located. For definitions of terms and meanings of symbols, see text]

							In pl	lace						
State		Tota	al			Incorporate	ed place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Tota	al	Central city of me	tropolitan area	Othe	er	Tota	l	Central city of me	tropolitan area	
	Total popula- tion	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Not in place
THE STATE														
Total	I	539	1 200 790	535	1 179 171	2	527 767	533	651 404	4	21 619	_	-	377 595
Urban Inside urbanized area	687 875	<b>51</b> 10	<b>969 997</b> 613 888	<b>48</b> 8	<b>949 214</b> 595 668	2 2	<b>527 767</b> 527 767	<b>46</b> 6	<b>421 447</b> 67 901	<b>3</b> 2	<b>20 783</b> 18 220	_	-	<b>73 987</b> 73 987
Central place Place of — 1,000,000 or more		2	527 767	2	527 767	2	527 767	_	-	_	_	_	-	
500 000 to 999 999			-	-	-		-	_	-	_	_	_	-	
250,000 to 499,999 100,000 to 249,999	191 972	1	335 795 191 972	1	335 795 191 972	1	335 795 191 972	_	-	_	_	_	-	
50,000 to 99,999 Less than 50,000	-	_	_	_	_	_	_	_	_	_	_	_	-	
Urban fringe Place of 2,500 or more	160 108 85 327	8 7	86 121 85 327	6 5	67 901 67 107	_	_	6 5	67 901 67 107	2 2	18 220 18 220	_	-	73 987
100,000 or more 50,000 to 99,999					-		_		-	=	-	_	-	
25,000 to 49,999 10,000 to 24,999	30 982	1 2	30 982 21 255	1	30 982 10 372	_	_	1	30 982 10 372	_ 1	10 883	_	-	
5,000 to 9,999	33 090	4	33 090	3	25 753	_	_	3	25 753	<u>i</u>	7 337	_	-	
Place of less than 2,500 2,000 to 2,499	794	1	794	1	794	_	-	1	794	_	_	_	-	
1,500 to 1,999	-	_	_	=	=	_	=	_	-	=	_	_	=	
Less than 1,000	794	1	794	1	794	_	_	1	794	=	=	_	-	73 987
Other urban Outside urbanized area		 41	356 109	40	353 546		-	40	353 546		2 563		-	13 901
Place of — 25,000 or more	39 386	1	39 386	1	39 386	_	_	1	39 386	_	_	_	_	
10,000 to 24,9995,000 to 9,999	160 539	8 14	160 539 93 216	8 14	160 539 93 216	_	_	8 14	160 539 93 216		_	_	_	
2,500 to 4,999	62 968	18	62 968	17	60 405	_	-	17	60 405	1 <b>1</b>	2 563	-	-	
RuralPlace of 1,000 to 2,499	97 991	<b>488</b> 67	<b>230 793</b> 97 991	<b>487</b> 67	<b>229 957</b> 97 991 17 724	_	_	<b>487</b> 67	<b>229 957</b> 97 991	<u>-</u>	836 —	_	=	303 608
2,000 to 2,499 1,500 to 1,999	32 560	8 19	17 724 32 560	8 19	32 560	_	_	8 19	17 724 32 560	_ _	_	_	-	
1,000 to 1,499Place of less than 1,000	132 802	40 421	47 707 132 802	40 420	47 707 131 966	_	_	40 420	47 707 131 966	1	836		-	:::.
Other rural	303 608	•••	=	•••	=		_		-	•••	•••			303 608
INSIDE METROPOLITAN AREA														
Total Urban		39 <b>12</b>	642 167 <b>623 311</b>	36 <b>9</b>	621 384 <b>602 528</b>	2 2	527 767 <b>527 767</b>	34 <b>7</b>	93 617 <b>74 761</b>	3 <b>3</b>	20 783 <b>20 783</b>	_	-	123 850 <b>73 987</b>
Inside urbanized area	687 875	10	613 888 527 767	8 2	595 668 527 767	2 2	527 767 527 767	6	67 901	2	18 220	<u> </u>	Ξ	73 987
Place of — 1,000,000 or more		2	321 101	2	321 101		321 101							•••
500,000 to 999,999 250,000 to 499,999		-	335 795	-	335 795		335 795	_	-	=	=	=	=	
100,000 to 249,999	191 972	1	191 972	1	191 972	1	191 972	_	-	_	_	_	-	
50,000 to 99,999 Less than 50,000		_	_	_	_	_	_	_	_	_	_	_	-	
Urban fringe Place of 2,500 or more	160 108	8 7	86 121 85 327	6 5	67 901 67 107		_	6 5	67 901 67 107	2 2	18 220 18 220		_	73 987 
100,000 or more			-	-	- -		=		-	=	-		-	
25,000 to 49,999 10,000 to 24,999	30 982	1 2	30 982 21 255	1	30 982 10 372	_	_	1 1	30 982 10 372	_ 1	10 883		-	
5,000 to 9,999 2,500 to 4,999	33 090	4	33 090	3	25 753	_	_	3	25 753	<u>i</u>	7 337		-	
Place of less than 2,500 2,000 to 2,499	794	1	794	1	794	_	Ξ	1	794	Ξ	Ξ	=	=	
1.500 to 1.999			_	_	_	_ =	_		_		_		-	
1,000 to 1,499 Less than 1,000	794	1	794	1	794	_ =	_	1	794	_	_	_	-	 73 987
Other urban	/3 98/					l		l				1	ا	13 981

#### Table 13. Population Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990—Con.

[Portions of certain cities may be classified as rural (see "Extended City" in Appendix A). Place partly outside a metropolitan area is counted where larger part of population, however, is tabulated where located. For definitions of terms and meanings of symbols, see text]

							In pl	ace	<del>,</del>					
State		Tota	1			Incorporate	d place				Census des	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Tota		Central city of met	tropolitan area	Othe	r	Tota		Central city of met	tropolitan area	
	Total popula- tion	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Not in place
INSIDE METROPOLITAN AREA—Con.														
Outside urbanized areaPlace of —	9 423	2	9 423	1	6 860	_	-	1	6 860	1	2 563	_	-	
25.000 or more	-	_	-	_	_	_	-	_	-	_	-	_	-	
10,000 to 24,999 5,000 to 9,999	6 860	1	6 860	_ 1	6 860	_	_	_ 1	6 860	_	_	_	_	
2,500 to 4,999	2 563	i	2 563	<u>-</u>	-	_	-	<u>.</u>	-	1	2 563	-	-	
Rural	68 719	27	18 856	27	18 856	_	-	27	18 856	_	-	_	-	49 863
Place of 1,000 to 2,499	12 446 2 249	8	12 446 2 249	8 1	12 446 2 249	_	_	8	12 446 2 249	_	_	_	_	
1.500 to 1.999	3 644	2	3 644	2	3 644	_	-	2	3 644	_	-	_	-1	
1,000 to 1,499Place of less than 1,000	6 553 6 410	5 19	6 553 6 410	5 19	6 553 6 410	-	-	5 19	6 553 6 410	_	-	-	-	
Other rural	49 863		0 410		0 410		_		0 410					49 863
OUTSIDE METROPOLITAN AREA														
Total	812 368	500	558 623	499	557 787			499	557 787	1	836			253 745
Urban	346 686	39	346 686	39	346 686			39	346 686	-	-			-
Inside urbanized areaCentral place	_	_	_	_	_			_	_	_	_			
Place of —														•••
1,000,000 or more 500,000 to 999,999	-	_	-	_	_			_	-	_	_			
250,000 to 499,999	_	_	_	_	_			_	_	_	_			
100,000 to 249,999	-	_	-	_	_			_	-	_	-			
50,000 to 99,999 Less than 50,000		_		_	_			_	_	_	_			
Urban fringe	_	_	_	_	_			_	_	_	_			
Place of 2,500 or more	-	_	-	_	_			_	-	_	-			
100,000 or more50,000 to 99,999	-	_	-	-	_			_	-	-	-			
25,000 to 49,999	_	_	_	_	_			_	_	_	_			
10,000 to 24,999	-	_	-	-	-			_	-	-	-			
5,000 to 9,999	_	_	_	_	_			_	_	_	_			•••
Place of less than 2,500	-	_	-	_	_			_	-	_	-			
2,000 to 2,499 1,500 to 1,999	-	_	-	_	_			_	-	_	_			
1,000 to 1,499	_	_	_	_	_			_	_	_	_			
Less than 1,000	-	_	-	_	_			_	-	_	-			
Other urban	- 040 000									•••				_
Outside urbanized areaPlace of —	346 686	39	346 686	39	346 686			39	346 686	_	_			•••
25,000 or more	39 386	1	39 386	1	39 386			1	39 386	-	-			
10,000 to 24,9995,000 to 9,999	160 539 86 356	8 13	160 539 86 356	8 13	160 539 86 356			8 13	160 539 86 356	_	_			
2,500 to 4,999	60 405	17	60 405	17	60 405			17	60 405	_	-			
Rural	465 682	461	211 937	460	211 101			460	211 101	1	836			253 745
Place of 1,000 to 2,499	85 545	59	85 545 15 475	59	85 545			59	85 545 45 475	-	-			
2,000 to 2,499	15 475 28 916	7 17	15 475 28 916	7 17	15 475 28 916			7 17	15 475 28 916	_	_			
1,000 to 1,499	41 154	35	41 154	35	41 154			35	41 154	_	_			
Place of less than 1,000	126 392	402	126 392	401	125 556			401	125 556	1	836			
Other rural	253 745	•••	_	•••			•••	•••	_	•••	•••			253 745

### Table 14. Housing Units Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990

[Portions of certain cities may be classified as rural (see "Extended City" in Appendix A). Place partly outside a metropolitan area is counted where larger part of population is located; housing units, however, are tabulated where located. For definitions of terms and meanings of symbols, see tex

							In p	lace						
State		Tot	al			Incorpora	ted place				Census desi	ignated place		
Inside Metropolitan Area Outside Metropolitan Area				Tot	tal	Central city of m	etropolitan area	Oti	ner	Tot	al	Central city of m	netropolitan area	
	All housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Not in place
THE STATE														
Total	660 621	539	508 794	535	502 551	2	222 691	533	279 860	4	6 243	_	-	151 827
Urban	<b>428 627</b> 278 693 222 691	<b>51</b> 10 2	<b>403 070</b> 253 136 222 691	<b>48</b> 8 2	<b>397 049</b> 247 902 222 691	2 2 2	<b>222 691</b> 222 691 222 691	<b>46</b> 6 -	<b>174 358</b> 25 211 –	<b>3</b> 2 -	<b>6 021</b> 5 234	=	- - -	<b>25 557</b> 25 557
1,000,000 or more 500,000 to 999,999	-	-	_	_	_	_	_	_	-	_	_	_	-	
250,000 to 499,999 100,000 to 249,999 50,000 to 99,999 Less than 50,000	143 612 79 079 —	1 1 -	143 612 79 079 –	1 1 - -	143 612 79 079 –	1 1 - -	143 612 79 079 —	- - - -	- - -	- - - -	- - - -	- - - -	- - - -	
Urban fringe	56 002	8	30 445	6	25 211	_	-	6	25 211	2	5 234	_	-	25 557
Place of 2,500 or more	30 427	7 -	30 427 -	5 -	25 193 —	_	_	5 -	25 193 -	2 -	5 234	_	-	
50,000 to 99,999 25,000 to 49,999	11 960	1	11 960	1	11 960	_	_		11 960	_	_	_	-	
10,000 to 24,999 5,000 to 9,999	6 313 12 154	2 4	6 313 12 154	1 3	3 478 9 755	_	_	1 3	3 478 9 755	1	2 835 2 399	_	_	
2,500 to 4,999Place of less than 2,500	_ 18	_ 1	_ 18	- 1	_ 18	_	_	_ 1	_ 18	_	_		-	
2,000 to 2,499 1,500 to 1,999		_	_	_	_	_	_	_	_	_	_	_	_	
1,000 to 1,499 Less than 1,000	_ 18	_ 1	_ 18	_ 1	_ 18	_	_	_ 1	_ 18	_	_	_	_	
Other urban	25 557			'										25 557
Outside urbanized areaPlace of —	149 934	41	149 934	40	149 147	-	-	40	149 147	1	787	-	-	•••
25,000 or more 10,000 to 24,999	15 855 67 202	1 8	15 855 67 202	1 8	15 855 67 202	_	_	1 8	15 855 67 202	_	_	_	_	
5,000 to 9,999	39 130 27 747	14 18	39 130 27 747	14 17	39 130 26 960	_	_	14 17	39 130 26 960	_ 1	_ 787	_	_	
Rural	231 994	488	105 724	487	105 502	_	_	487	105 502	1	222	_	_	126 270
Place of 1,000 to 2,499	43 563 7 649	67 8	43 563 7 649	67 8	43 563 7 649	_	_	67 8	43 563 7 649	_	_		-	
1,500 to 1,999 1,000 to 1,499	14 330 21 584	19 40	14 330 21 584	19 40	14 330 21 584	_	_	19 40	14 330 21 584	_	_	_	_	
Place of less than 1,000Other rural	62 161 126 270	421	62 161	420	61 939		<u>-</u>	420	61 939		222		-	126 270
INSIDE METROPOLITAN AREA	120 210			•••						•••	•••			.20 2.0
Total	307 927	39	263 650	36	257 629	2	222 691	34	34 938	3	6 021	_	_	44 277
Urban	282 197	12	256 640	9	250 619	2	222 691	7	27 928	3	6 021	_	-	25 557
Inside urbanized areaCentral place	278 693 222 691	10 2	253 136 222 691	8 2	247 902 222 691	2 2	222 691 222 691	6 -	25 211 -	2 -	5 234	_	-	25 557
Place of — 1,000,000 or more	_	_	_	_	-	_	_	_	-	_	_	_	-	
500,000 to 999,999 250,000 to 499,999	143 612	_ 1	143 612	_ 1	143 612	_ 1	143 612	_	_	_	_	_	_	
100.000 to 249.999	79 079	1	79 079	1	79 079	1	79 079	_	-	_	_	-	-	
50,000 to 99,999 Less than 50,000	_	_	-	_	_	_	_	_	-	_	_	_	-	
Urban fringe Place of 2,500 or more	56 002 30 427	8	30 445 30 427	6	25 211 25 193	_	_	6 5	25 211 25 193	2 2	5 234 5 234		-	25 557
100,000 or more	-	-	-	-	20 190	_	=	_	25 195		3 234	_	=	
50,000 to 99,999	11 960	1	11 960	1	11 960	_	_	1	11 960	_	_	_	-	
10,000 to 24,999 5,000 to 9,999	6 313 12 154	2	6 313 12 154	1 3	3 478 9 755		_	1 3	3 478 9 755	1	2 835 2 399	_	-	
2,500 to 4,999			_	-	-	_	_	ļ <del>.</del>	-			_	-	
Place of less than 2,500	18	1 -	18 -	1 -	18	_	_	1	18 -	_	_	_	-	
1,500 to 1,999 1,000 to 1,499	_	_	_	_	_	_	_	_	-	_	_	_	_	
Less than 1,000	18	1	18	1	18		_	1	18	=	=	_	=	 25 557
Other urban	25 557					l		l				l	ا	25 557

#### Table 14. Housing Units Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990 — Con.

[Portions of certain cities may be classified as rural (see "Extended City" in Appendix A). Place partly outside a metropolitan area is counted where larger part of population is located; housing units, however, are tabulated where located. For definitions of terms and meanings of symbols, see tex

							In pi	ace						
State		Tot	al			Incorporat	ed place				Census des	ignated place		
Inside Metropolitan Area Outside Metropolitan Area				Tot	al	Central city of m	etropolitan area	Oth	ner	Tot	al	Central city of m	netropolitan area	
	All housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Not in place
INSIDE METROPOLITAN AREA—Con.														
Outside urbanized areaPlace of —	3 504	2	3 504	1	2 717	_	_	1	2 717	1	787	_	-	
25.000 or more	-	_	-	_	_	-	-	_	-	_	_	_	-	
10,000 to 24,999 5,000 to 9,999	2 717	_ 1	2 717	_ 1	2 717	_	_	_ 1	2 717	_	_	_	_	
2,500 to 4,999	787	i	787	<u>-</u>		_	-	<u>.</u>		1	787	_	-	
Rural	25 730	27	7 010	27	7 010	_	_	27	7 010	_	_	_	_	18 720
Place of 1,000 to 2,499	4 512	8	4 512	8	4 512	_	-	8	4 512	_	-	_	-	
2,000 to 2,499	768 1 391	1 2	768 1 391	1 2	768 1 391		_	1 2	768 1 391	_	_	_	=1	
1,000 to 1,499	2 353	.5	2 353	.5	2 353	_	_	5	2 353	_	_	_	-	
Place of less than 1,000Other rural	2 498 18 720	19	2 498	19	2 498		_	19	2 498	_	-			18 720
OUTSIDE METROPOLITAN AREA	10 720	•••		•••						•••	•••			10 720
Total	352 694	500	245 144	499	244 922			499	244 922	1	222			107 550
Urban	146 430	39	146 430	39	146 430			39	146 430					107 000
Inside urbanized area	140 430	-	140 430	-	140 430			-	140 430	Ξ	Ξ			=
Central place	-	_	-	-	_			_	-	_	-			
Place of — 1,000,000 or more	_	_	_	_	_			_	_	_	_			
500,000 to 999,999	-	_	-	_	-			_	_	_	-			
250,000 to 499,999	-	_	-	_	-			_	-	_	_			
50,000 to 99,999	_	_	_	_	_			_	_	_	_			
Less than 50,000	-	_	-	_	-			-	-	_	_			
Urban fringe	-	-	-	_	_			_	-	_	-			=
Place of 2,500 or more	-	_	-	_	_			_	-	_	_			
50,000 to 99,999	_	_	_	_	_			_	_	_	=			
25,000 to 49,999	-	_	-	_	_			_	-	_	_			
10,000 to 24,999 5.000 to 9.999	_	_	_	_	_			_	_	_	_			
2,500 to 4,999	_	_	_	_	_			_	_	_	_			
Place of less than 2,500	-	_	-	_	_			_	-	_	_			
2,000 to 2,499	_	_	_	_	_			_	_	_	_			
1,000 to 1,499	_	_	-	_	_			_	-	_	_			
Less than 1,000	-	_	-	_	_			_	-	_	_			•••
Other urban										•••	•••			-
Outside urbanized areaPlace of —	146 430	39	146 430	39	146 430			39	146 430	_	_			
25,000 or more	15 855	1	15 855 67 202	1	15 855 67 202			1	15 855	-	-			
10,000 to 24,999 5,000 to 9,999	67 202 36 413	8 13	67 202 36 413	8 13	36 413			8 13	67 202 36 413	_	_			
2,500 to 4,999	26 960	17	26 960	17	26 960			17	26 960	_	_			
Rural	206 264	461	98 714	460	98 492			460	98 492	1	222			107 550
Place of 1,000 to 2,499	39 051	59	39 051	59	39 051			59	39 051	_	=			
2,000 to 2,499	6 881 12 939	7 17	6 881 12 939	7 17	6 881 12 939			7 17	6 881 12 939	_	_			
1,000 to 1,499	19 231	35	19 231	35	19 231			35	19 231	_	=			
Place of less than 1,000	59 663	402	59 663	401	59 441			401	59 441	1	222			
Other rural	107 550		-		_				_					107 550

## Table 15. Land Area in Square Kilometers Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990

[Portions of certain cities may be classified as rural (see "Ext	lended City III App	periuix A). Flace pa	artiy outside a ii	etropolitari area is	counted where	larger part or popul	In pl		i, is tabulated w	where located. Tor	definitions of t	ernis and meanings	or symbols, see	text]
State		Total				Incorporate	d place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Total		Central city of met	ropolitan area	Other	r	Total		Central city of me	tropolitan area	
	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
THE STATE														
Total	199 113.2	539	1 742.5	535	1 712.5	2	424.6	533	1 287.9	4	30.0	_	-	197 370.7
Urban Inside urbanized area Central place Place of —	1 018.8 576.6 424.6	<b>51</b> 10 2	<b>938.1</b> 495.8 424.6	<b>48</b> 8 2	<b>911.1</b> 477.1 424.6	2 2 2	<b>424.6</b> 424.6 424.6	<b>46</b> 6 —	<b>486.5</b> 52.5 —	3 2 —	<b>27.0</b> 18.7 –	- - -	- - -	<b>80.8</b> 80.8 
1,000,000 or more 500,000 to 999,999 250,000 to 499,999	260.7	_ _ 1	260.7	- - 1	260.7	_ _ 1	260.7		_	_	_	_ _	_	
100,000 to 499,999 50,000 to 99,999	163.9	1 -	163.9	i -	163.9	1 -	163.9	_ _ _	_ _	_ _ _	=		- -	•••
Urban fringe	152.0	8	71.2	6	52.5	_	-	6	52.5	2	18.7	_	-	80.8
Place of 2,500 or more	66.2	7	66.2 -	5 -	47.4 —	_	-	5 -	47.4 -	2 -	18.7		-	
50,000 to 99,999 25,000 to 49,999 10,000 to 24,999	20.8 17.2	1 2	20.8 17.2	1	20.8 5.9	_	_	1	20.8 5.9	_ _ 1	- 11.4	_	-	
5,000 to 4,999	28.1	4	28.1	3	20.8	_	Ξ	3	20.8	<u>i</u>	7.4		=	
Place of less than 2,500 2,000 to 2,499	5.1	1	5.1	1_	5.1	_	_	1	5.1	_ 	=		_	
1,500 to 1,999 1,000 to 1,499	_	_	_		_		_ _	_	_	_	_		-	
Less than 1,000Other urban	5.1 80.8		5.1 		5.1				5.1	-	-			80.8
Outside urbanized areaPlace of —	442.2	41	442.2	40	433.9	_	-	40	433.9	1	8.3	_	-	
25,000 or more 10,000 to 24,999	53.2 165.7	1 8	53.2 165.7	1 8	53.2 165.7		_ _	1 8	53.2 165.7		_	_ _	-	
5,000 to 9,999	133.9 89.4	14 18	133.9 89.4	14 17	133.9 81.1		_ _	14 17	133.9 81.1	<del>-</del> 1	8.3	_ _		
<b>Rural</b> Place of 1,000 to 2,499	<b>198 094.3</b> 163.0	<b>488</b> 67	<b>804.4</b> 163.0	<b>487</b> 67	<b>801.4</b> 163.0	_	<u>-</u>	<b>487</b> 67	<b>801.4</b> 163.0	1 -	3.0	<u>-</u>	-	197 289.9
2,000 to 2,499 1,500 to 1,999	28.2 47.4	8 19	28.2 47.4	8 19	28.2 47.4		-	8 19	28.2 47.4	_	-	_ _	-	•••
1,000 to 1,499Place of less than 1,000	87.3 641.5	40 421	87.3 641.5	40 420	87.3 638.5		_	40 420	87.3 638.5	_ 1	3.0		-	
Other rural	197 289.9		_		_		-		_					197 289.9
INSIDE METROPOLITAN AREA														
Total Urban	5 348.5 <b>595.4</b>	39 <b>12</b>	541.5 <b>514.7</b>	36 <b>9</b>	514.5 <b>487.7</b>	2	424.6 <b>424.6</b>	34 <b>7</b>	89.9 <b>63.1</b>	3 <b>3</b>	27.0 <b>27.0</b>	_	-	4 806.9 <b>80.8</b>
Inside urbanized area	576.6 424.6	10 2	495.8 424.6	8 2	477.1 424.6	2 2	424.6 424.6 424.6	6	52.5	2	18.7		-	80.8
Place of — 1,000,000 or more	-	_	-	_	-	_	-	_	_	_	_	_	_	
500,000 to 999,999 250,000 to 499,999	260.7	_ 1	260.7	_ 1	260.7		260.7	_	_	_	_	_ _	-	
100,000 to 249,999 50,000 to 99,999	163.9	1_	163.9	1_	163.9	1	163.9		_	_	_		-	
Less than 50,000	452.0	_ 8	74.0	- 6	- F0 F	_	-	- 6	-	- 2	- 40.7	_	-	
Urban fringe	152.0 66.2	7	71.2 66.2	5	52.5 47.4	_	-	5	52.5 47.4	2	18.7 18.7	_	-	80.8
100,000 or more 50,000 to 99,999	20.8	_ _ 1	20.8	_ _ 1	20.8	_	-	_ _ 1	20.8	_	_	_	-	•••
25,000 to 49,999 10,000 to 24,999 5,000 to 9,999	17.2 28.1	2 4	17.2 28.1	1 1 3	5.9 20.8	] =	-	1 1 3	5.9 20.8	1	11.4 7.4		-	
2,500 to 4,999 2,500 to 4,999 Place of less than 2,500	5.1	<del>-</del> 1	5.1	3 - 1	20.6 - 5.1	_	-	<del>-</del> 1	5.1	-	7.4		-	
2,000 to 2,499	5.1		-	<u>-</u>	J.1 -	<u> </u>	-		5.1 - -	=	=		-	
1,000 to 1,499 Less than 1,000	- - 5.1	_ _ 1	5.1	_ _ 1	_ 5.1	=	-	_ _ 1	- - 5.1	=	=		_ _ _	
Other urban	80.8	'		'				'				l <sup>-</sup>	1	80.8

#### Table 15. Land Area in Square Kilometers Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990 — Con.

				-			In pl	ace						
State		Total				Incorporate	d place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Total		Central city of me	ropolitan area	Other	r	Total		Central city of met	ropolitan area	
· 	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
INSIDE METROPOLITAN AREA—Con.														
Outside urbanized areaPlace of —	18.8	2	18.8	1	10.5	_	-	1	10.5	1	8.3	_	-	
25,000 or more 10,000 to 24,999	_ =	_ 	=	_ 	- -		=	- -	-		_		_	
5,000 to 9,999	10.5 8.3	1 1	10.5 8.3	1 -	10.5 -		-	1 -	10.5	_ 1	8.3		-	
Rural Place of 1,000 to 2,499 2,000 to 2,499	<b>4 753.0</b> 15.4 2.0	27 8	<b>26.9</b> 15.4 2.0	<b>27</b> 8	<b>26.9</b> 15.4 2.0	<u>-</u>	-	<b>27</b> 8 1	<b>26.9</b> 15.4 2.0	_	=		-	4 726.2
1,500 to 1,999	4.7 8.7	2 5	4.7 8.7	2 5	4.7 8.7	_ _ _	Ξ	2 5	4.7 8.7	=	=		_ _ _	
Place of less than 1,000Other rural	11.5 4 726.2	19 	11.5	19 	11.5 -		-	19 	11.5					4 726.2
OUTSIDE METROPOLITAN AREA														
Total	193 764.7	500	1 201.0	499	1 198.0			499	1 198.0	1	3.0			192 563.7
Urban Inside urbanized area	423.4	39	423.4	39	423.4			39	423.4	_	=			_
Central place Place of —	-	_	-	_	-			_	-	_	-			
1,000,000 or more 500,000 to 999,999	_	_	_	_	_			_	_	_	_			
250,000 to 499,999 100,000 to 249,999	_	-	_	_	_			_	_	_	_			
50,000 to 99,999 Less than 50,000	-	_	_	_	_			_	_	_	_			
Urban fringe Place of 2,500 or more	_ _	_	_		_				_		_			_
100,000 or more 50,000 to 99,999	_	_	_		<u>-</u>			_ _	_		_			
25,000 to 49,999 10,000 to 24,999	_	_	_		<u>-</u>			_ _	_		_			
5,000 to 9,999	_	_	_		<u>-</u>			_ _	_		_			
Place of less than 2,500	_	_	_	<u>-</u>	-				_	<u>-</u>	_			
1,500 to 1,999 1,000 to 1,499	_	_	_		<u>-</u>			_ _	_		_			
Less than 1,000 Other urban	_ _		-		-				-		-			
Outside urbanized area Place of —	423.4	39	423.4	39	423.4			39	423.4	-	-			
25,000 or more 10,000 to 24,999	53.2 165.7	1 8	53.2 165.7	1 8	53.2 165.7			1 8	53.2 165.7		_			
5,000 to 9,999 2,500 to 4,999	123.4 81.1	13 17	123.4 81.1	13 17	123.4 81.1			13 17	123.4 81.1	_ _	_			
Rural Place of 1,000 to 2,499	<b>193 341.3</b> 147.6	<b>461</b> 59	<b>777.6</b> 147.6	<b>460</b> 59	<b>774.6</b> 147.6			<b>460</b> 59	<b>774.6</b> 147.6	<u>1</u>	3.0			192 563.7
2,000 to 2,499	26.3 42.7	7 17	26.3 42.7	7 17	26.3 42.7			7 17	26.3 42.7		_			
1,000 to 1,499Place of less than 1,000	78.7 630.0	35 402	78.7 630.0	35 401	78.7 626.9			35 401	78.7 626.9	<del>-</del> 1	3.0			
Other rural	192 563.7		-	•••				•••	-	•••	•••		•••	192 563.7

## Table 16. Land Area in Square Miles Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990

							In pl	ace						
State		Total				Incorporate	d place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Tota	I	Central city of me	tropolitan area	Othe	r	Tota	I	Central city of me	tropolitan area	
·	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
THE STATE														
Total	76 877.7	539	672.8	535	661.2	2	163.9	533	497.3	4	11.6	_	-	76 204.9
Urban	393.4	51	362.2	48	351.8	2	163.9	46	187.8	3	10.4	_	-	31.2
Inside urbanized area Central place Place of	222.6 163.9	10 2	191.4 163.9	8 2	184.2 163.9	2 2	163.9 163.9	6 -	20.3	<u>2</u> –	7.2 -		_	31.2
1,000,000 or more 500,000 to 999,999	_	_	_	_	_	_	_	_ _	_	_	_	_	_	
250.000 to 499.999	100.6	1	100.6	1	100.6	1	100.6	_	_	_	-	_	-	
100,000 to 249,999 50,000 to 99,999 Less than 50,000	-	1 _ _	63.3	- -	63.3	1 -	63.3	_ _ _	_ _ _	_ _ _	_ _ _		_ _ _	
Urban fringe	58.7	8	27.5	6	20.3	_	_	6	20.3	2	7.2	_	_	31.2
Place of 2,500 or more	25.5	7	25.5	5	18.3		_	5	18.3	2	7.2	_	_	
50,000 to 99,999	_	<del>-</del>		<del>-</del>		_	-	<del>-</del>		=	_	_	-	
25,000 to 49,999 10,000 to 24,999	8.0 6.7	1 2	8.0 6.7	1	8.0 2.3	_	_	1	8.0 2.3	_ 1	4.4	_	_	
5,000 to 9,999	10.9	4	10.9	3	8.0	_	-	3	8.0	1	2.8	_	-	
2,500 to 4,999 Place of less than 2,500	2.0	_ 1	2.0	_ 1	2.0	_	_	_ 1	2.0	_	_	_	_	
2,000 to 2,499	-	<u>-</u>	-	Ė	_	_	-	<u>-</u>	-	_	-	_	-	
1,500 to 1,999 1,000 to 1,499		_	_	_	_	_	_	_	_	_	_	]	_	
Less than 1,000	2.0	1	2.0	1	2.0	_	-	1	2.0	_	-	_	-	31.2
Other urbanOutside urbanized area		 41	170.7	40	167.5			40	 167.5					
Outside droanized area Place of — 25,000 or more		41	20.6	40	20.6	_	_	40	20.6	-	3.2	_	_	
10,000 to 24,999	64.0	. 8	64.0	. 8	64.0	_	-	. 8	64.0	_	-	_	-	
5,000 to 9,999	51.7 34.5	14 18	51.7 34.5	14 17	51.7 31.3	_	_	14 17	51.7 31.3	_ 1	3.2	_	_	
Rural	76 484.3	488	310.6	487	309.4	_	_	487	309.4	1	1.2		_	76 173.7
Place of 1,000 to 2,499	62.9	67 8	62.9 10.9	67 8	62.9 10.9	_	-	67 8	62.9 10.9	_	-	-	-	•••
1,500 to 1,999	18.3	19	18.3	19	18.3	_	_	19	18.3	_	_	_	_	
1,000 to 1,499Place of less than 1,000	33.7 247.7	40 421	33.7 247.7	40 420	33.7 246.5	_	_	40 420	33.7 246.5	_ 1	1.2	_	=1	
Other rural	76 173.7		-		240.5		-		-	'				76 173.7
INSIDE METROPOLITAN AREA														
Total	2 065.0	39	209.1	36	198.7	2	163.9	34	34.7	3	10.4	_	-	1 856.0
Urban	229.9 222.6	12	198.7	<b>9</b> 8	188.3	2 2	163.9	7	24.4	3	10.4	_	-	31.2
Inside urbanized areaCentral place		10 2	191.4 163.9	2	184.2 163.9	2	163.9 163.9	6 <del>-</del>	20.3	2	7.2	_	_	31.2
Place of — 1,000,000 or more														
500.000 to 999.999		Ξ	_	Ξ	_	_	-	Ξ	_	Ξ	_	<u> </u>	=1	
250,000 to 499,999 100,000 to 249,999	100.6 63.3	1	100.6 63.3	1	100.6 63.3	1 1	100.6 63.3	_	_	_	_	_	=1	
50 000 to 99 999		<u>-</u>	-	<u>-</u>	_	<u>-</u>	-	_	_	_	_	_	=	
Less than 50,000		_	-	_	_	_	-	_	-	_	_	_	-	
Urban fringe Place of 2,500 or more	58.7 25.5	8 7	27.5 25.5	6 5	20.3 18.3	_	_	6 5	20.3 18.3	2 2	7.2 7.2	_	_	31.2
100 000 or more		<u>-</u>	-	_	-	_	-	_	-	_	-	_	-	
50,000 to 99,99925,000 to 49,999	8.0	_ 1	8.0	_ 1	8.0	_	_	_ 1	8.0	_	_	_	_	
10,000 to 24,999	6.7	2	6.7	1	2.3	_	-	1	2.3	1	4.4	-	-	
5,000 to 9,999 2,500 to 4,999		4 _	10.9	3 -	8.0	_	_	3 -	8.0	1 —	2.8	_	_	
Place of less than 2,500	2.0	1	2.0	1	2.0	_	-	1	2.0	_	-	_	-	
2,000 to 2,499 1,500 to 1,999		_	_	_	_	_	_	_	_	_	_	_	_	
1,000 to 1,499 Less than 1,000	-	_ 4	2.0	-	2.0	_	-	_	2.0	-	-	_	-	
Other urban	31.2		2.0	1	2.0				2.0	_	_	_	-	31.2

Table 16. Land Area in Square Miles Inside and Outside Metropolitan Area by Urban and Rural and Size of Place: 1990 — Con.

				-			In pl	ace						
State	 	Total				Incorporate	d place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Total		Central city of me	ropolitan area	Other		Total		Central city of met	ropolitan area	
	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
INSIDE METROPOLITAN AREA—Con.														
Outside urbanized areaPlace of —	7.3	2	7.3	1	4.1	_	-	1	4.1	1	3.2	_	-	
25,000 or more	-	_	_	<u>-</u>	=	_	-	_	_		_	_	-	
5,000 to 9,999	4.1 3.2	1 1	4.1 3.2	1 -	4.1	_ _	-	1_	4.1	_ 1	3.2		-	
Rural Place of 1,000 to 2,499	<b>1 835.1</b> 5.9	<b>27</b>	<b>10.4</b> 5.9	<b>27</b>	<b>10.4</b> 5.9	<u>-</u>	_	<b>27</b>	<b>10.4</b> 5.9	_	_	_	_	1 824.8
2,000 to 2,499	.8 1.8	1 2	.8 1.8	1 2	.8 1.8	_	-	1 2	.8 1.8	-	-	_	-	
1,000 to 1,499	3.3	5	3.3	5	3.3	_	-	5	3.3	_	_	_	-	
Place of less than 1,000Other rural	4.4 1 824.8	19 	4.4	19 	4.4		-	19 	4.4					1 824.8
OUTSIDE METROPOLITAN AREA														
Total	74 812.6	500	463.7	499	462.5			499	462.5	1	1.2			74 348.9
Urban Inside urbanized area	163.5	39	163.5	39	163.5			39	163.5	_	_			_
Central place	-	_	-	-	_			-	-	-	-			
1,000,000 or more500,000 to 999,999	-	-	-	-	-			_	-	-	_			
250,000 to 499,999	_	_	-	_	_			_	_	_	_			
100,000 to 249,99950,000 to 99,999	_ _	_	_	_	_			_	_	_	_			
Less than 50,000	-	_	-	_	_			_	-	_	-			
Urban fringe Place of 2,500 or more	-		_	_	_			_	_	_	_			-
100,000 or more 50,000 to 99,999	-	_	_	_	_				-		_			
25,000 to 49,999 10,000 to 24,999	_	=	_	_	_			_	-	_	_			
5,000 to 9,999	-	_	-	_	-			_	-	_	-			
2,500 to 4,999 Place of less than 2,500	_	_	-	_	_			_	_	_	_			
2,000 to 2,499 1,500 to 1,999	_	_	_	_	_			_	_	_	_			
1,000 to 1,499 Less than 1,000	-	_	_	_	_				_	_	_			
Other urban	_									•••				_
Outside urbanized areaPlace of —	163.5	39	163.5	39	163.5			39	163.5	_	_			
25,000 or more 10,000 to 24,999	20.6 64.0	1 8	20.6 64.0	1 8	20.6 64.0			1 8	20.6 64.0		_			
5,000 to 9,999	47.6 31.3	13 17	47.6 31.3	13 17	47.6 31.3			13 17	47.6 31.3		_			
Rural Place of 1,000 to 2,499	<b>74 649.2</b> 57.0	<b>461</b> 59	<b>300.2</b> 57.0	<b>460</b> 59	<b>299.1</b> 57.0			<b>460</b> 59	<b>299.1</b> 57.0	1_	1.2			74 348.9
2,000 to 2,499	10.1	7	10.1	7 17	10.1			7 17	10.1	_	=			
1,500 to 1,999 1,000 to 1,499	16.5 30.4	17 35	16.5 30.4	35	16.5 30.4			35	16.5 30.4	_	_			
Place of less than 1,000 Other rural	243.2 74 348.9	402	243.2	401	242.1			401 	242.1		1.2			74 348.9
	0-0.0	•••	_	•••			•••	•••		•••	•••	L	•••	0-10.0

## Table 17. Population Inside and Outside Metropolitan Area by Size of Place: 1990

							In p	lace						
State		Tota	al			Incorporate	d place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Tota	al	Central city of met	tropolitan area	Other	r	Tota		Central city of met	tropolitan area	
	Total popula- tion	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Not in place
THE STATE														
Total	1 578 385	539	1 200 790	535	1 179 171	2	527 767	533	651 404	4	21 619	_	-	377 595
In place	1 200 790	539	1 200 790	535	1 179 171	2	527 767	533	651 404	4	21 619	-	-	
Place of — 1,000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	-	
500,000 to 999,999 250,000 to 499,999	335 795	1	335 795	1	335 795	1	335 795	_	-	_	_	_	_	
100,000 to 249,999 50,000 to 99,999	191 972	1 -	191 972 —	1 -	191 972	1 -	191 972		-	_	_	_	-	
25.000 to 49.999	70 368	2	70 368	2	70 368	_	-	2 9	70 368	_ 1	_	_	-	
10,000 to 24,999 5,000 to 9,999	181 794 126 306	10 18	181 794 126 306	9 17	170 911 118 969			17	170 911 118 969	i	10 883 7 337		-	
2,500 to 4,999	62 968 17 724	18 8	62 968 17 724	17 8	60 405 17 724			17 8	60 405 17 724	1 -	2 563			
1,500 to 1,999	32 560	19	32 560	19	32 560			19	32 560	-	-			
1,000 to 1,499 500 to 999	47 707 66 610	40 91	47 707 66 610	40 90	47 707 65 774			40 90	47 707 65 774	1	836			
200 to 499 Less than 200	47 309 19 677	146 185	47 309 19 677	146 185	47 309 19 677			146 185	47 309 19 677	_	_			
Cumulative summary:														
Place of — 1,000,000 or more	_	_	_	_	_	_	-	_	-	_	_	_	-	
500,000 or more	335 795	_ 1	335 795	_ 1	335 795	1	335 795	_	_	_	_	_	_	
100,000 or more50,000 or more	527 767 527 767	2 2	527 767 527 767	2 2	527 767 527 767	2 2	527 767 527 767		-	_	_	_	-	
25,000 or more	598 135	4	598 135	4	598 135	2	527 767	2	70 368	<del>-</del>	<del>.</del>	_	_	
10,000 or more5,000 or more	779 929 906 235	14 32 50	779 929 906 235	13 30	769 046 888 015	2 2	527 767 527 767	11 28	241 279 360 248	1 2	10 883 18 220	_	-	
2,500 or more	969 203 986 927	50 58	969 203 986 927	47 55	948 420 966 144	2 2	527 767 527 767	45 53	420 653 438 377	3	20 783 20 783	_	_	
1,500 or more	1 019 487	77	1 019 487	74	998 704	2	527 767	72	470 937	3	20 783	_	_	
1,000 or more	1 067 194 1 133 804	117 208	1 067 194 1 133 804	114 204	1 046 411 1 112 185	2 2	527 767 527 767	112 202	518 644 584 418	3 4	20 783 21 619	_	-	
200 or more	1 181 113	354	1 181 113	350	1 159 494	2	527 767	348	631 727	4	21 619	_	-	
Not in place	377 595				•••		•••		•••		•••			377 595
INSIDE METROPOLITAN AREA														
Total	766 017	39	642 167	36	621 384	2	527 767	34	93 617	3	20 783	_	-	123 850
In place	642 167	39	642 167	36	621 384	2	527 767	34	93 617	3	20 783	_	-	
Place of — 1,000,000 or more	-	_	_	-	-	_	-	_	_	_	_	_	-	
500,000 to 999,999 250,000 to 499,999	335 795	_ 1	335 795	_ 1	335 795	1	335 795	_	_	_	_	_	_	
100,000 to 249,999 50,000 to 99,999	191 972	1 -	191 972	1_	191 972	1	191 972		-	_	_	_	-	
25,000 to 49,999	30 982	1	30 982	1	30 982	_	-	1	30 982	<del>-</del>	<del>.</del>	_	_	
10,000 to 24,999	21 255 39 950	2 5	21 255 39 950	1 4	10 372 32 613		-	1 4	10 372 32 613	1 1	10 883 7 337		-	
2,500 to 4,999	2 563 2 249	1	2 563 2 249	_ 1	2 249			_ 1	2 249	1_	2 563			
1,500 to 1,999	3 644	2	3 644	2	3 644			2	3 644	_	_			
1,000 to 1,499 500 to 999	6 553 3 717	5 5	6 553 3 717	5 5	6 553 3 717			5 5	6 553 3 717		_			
200 to 499 Less than 200	2 067 1 420	6	2 067 1 420	6	2 067 1 420			6 9	2 067 1 420	<u>-</u>	_			
	1 . 120	1	20	ı	. 120	1	•••	1	20			1		•••

### Table 17. Population Inside and Outside Metropolitan Area by Size of Place: 1990 — Con.

							In pi	ace						
State		Total				Incorporate	d place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Total		Central city of met	ropolitan area	Other	r	Total		Central city of met	tropolitan area	
	Total popula- tion	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Number of places	Population	Not in place
INSIDE METROPOLITAN AREA—Con.														
Cumulative summary:														
Place of — 1,000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	_	•••
500,000 or more 250,000 or more	335 795	-	335 795	_ 1	335 795		335 795	_	_	_	_	_	_	
100,000 or more	527 767	2 2	527 767	2	527 767	2	527 767	=	_	_	_	_	-	
50,000 or more	527 767 558 749	3	527 767 558 749	2	527 767 558 749	2 2	527 767 527 767	-	30 982	_	_	_	-	•••
25,000 or more10,000 or more	580 004	5	580 004	4	569 121		527 767	2	41 354	1	10 883		-	
5,000 or more	619 954 622 517	10 11	619 954 622 517	8	601 734 601 734	2 2 2 2	527 767 527 767	6 6	73 967 73 967	2 3	18 220 20 783	_	-	
2,000 or more	624 766	12	624 766	9	603 983	_	527 767	7	76 216	3	20 783	_	-	•••
1,500 or more	628 410	14	628 410	11	607 627	2	527 767	9	79 860	3	20 783	_	-	
1,000 or more	634 963 638 680	19 24	634 963 638 680	16 21	614 180 617 897	2 2	527 767 527 767	14 19	86 413 90 130	3 3	20 783 20 783	_	-	
200 or more	640 747	30	640 747	27	619 964	2	527 767	25	92 197	3	20 783	_	-	
Not in place	123 850		•••	•••	•••					•••	•••			123 850
OUTSIDE METROPOLITAN AREA														
Total	812 368	500	558 623	499	557 787			499	557 787	1	836			253 745
In place	558 623	500	558 623	499	557 787			499	557 787	1	836			
Place of — 1,000,000 or more														
500,000 to 999,999	_	_	_	_	_					_	_			
250,000 to 499,999 100,000 to 249,999	_	_	_	_	_					_	_			
50,000 to 99,999	_	_	_	_	_					_	_			
25,000 to 49,999	39 386	1	39 386	1	39 386			1	39 386	_	_			
10,000 to 24,999 5,000 to 9,999	160 539 86 356	8 13	160 539 86 356	8 13	160 539 86 356			8 13	160 539 86 356	_	_			
2,500 to 4,999	60 405 15 475	17 7	60 405 15 475	17 7	60 405 15 475			17 7	60 405 15 475	_	-			•••
1,500 to 1,999	28 916	17	28 916	17	28 916		•••	17	28 916	_	_			•••
1,000 to 1,499	41 154	35	41 154	35 85	41 154			35	41 154	<del>-</del>				
500 to 999 200 to 499	62 893 45 242	86 140	62 893 45 242	85 140	62 057 45 242			85 140	62 057 45 242	1 -	836			
Less than 200	18 257	176	18 257	176	18 257			176	18 257	-	_			
Cumulative summary: Place of —														
1,000,000 or more	_	_	_	_	_					_	_			
500,000 or more	_	_	_	_	_					_	_			
100,000 or more	_		_	-	-					_	-			
50,000 or more	39 386		39 386	_ 1	39 386		•••		39 386	_	_			•••
10,000 or more	199 925	9	199 925	9	199 925			9	199 925	Ξ	_			
5,000 or more	286 281 346 686	22 39	286 281 346 686	22 39	286 281 346 686			22 39	286 281 346 686	_	_			
2,000 or more	362 161	39 46	362 161	39 46	362 161			46	362 161	=	_			
1,500 or more	391 077	63	391 077	63 98	391 077			63 98	391 077	_	-			
1,000 or more	432 231 495 124	98 184	432 231 495 124	183	432 231 494 288			183	432 231 494 288	1	836			
200 or more	540 366	324	540 366	323	539 530			323	539 530	1	836			
Not in place	253 745		•••	•••	•••		•••			•••	•••			253 745

## Table 18. Housing Units Inside and Outside Metropolitan Area by Size of Place: 1990

_		T-4	al .			laneur	In pi	auc			Conous desi	mated place		
State Inside Metropolitan Area		Tota	dl	Tot	al	Incorporat	· ·	Oth	er	Tot		gnated place  Central city of m	etropolitan area	
Outside Metropolitan Area					aı	,	епорошан агеа		ICI		aı	,	etropolitan area	
	All housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Not in place
THE STATE														
Total	660 621	539 <b>539</b>	508 794	535 <b>535</b>	502 551	2 <b>2</b>	222 691 <b>222 691</b>	533	279 860 <b>279 860</b>	4 <b>4</b>	6 243	-	-	151 827
In placePlace of —	508 794	539	508 794	333	502 551		222 691	533	2/9 000	4	6 243	_	-	
1,000,000 or more 500,000 to 999,999	_		_		_	_	_	_	_		_	_	-	
250,000 to 499,999 100,000 to 249,999	143 612 79 079	1	143 612 79 079	1 1	143 612 79 079	1 1	143 612 79 079	-	_	_	_	_	-	
50,000 to 99,999	19 019	_	79 079	<u>-</u>	19 019		19 019	-	_	_	=	_	-	
25,000 to 49,999 10,000 to 24,999	27 815 73 515	2 10	27 815 73 515	2	27 815 70 680	_	_	2 9	27 815 70 680	_ 1	2 835	_	-	
5,000 to 9,999	51 284	18	51 284	17	48 885			17	48 885	i	2 399			
2,500 to 4,999	27 747 7 649	18 8	27 747 7 649	17 8	26 960 7 649			17 8	26 960 7 649	1 -	787 —			
1,500 to 1,999	14 330	19	14 330	19	14 330			19	14 330	_	-			
1,000 to 1,499 500 to 999	21 584 29 706	40 91	21 584 29 706	40 90	21 584 29 484			40 90	21 584 29 484	_ 1	222			
200 to 499 Less than 200	22 353 10 120	146 185	22 353 10 120	146 185	22 353 10 120			146 185	22 353 10 120	_	_			
Cumulative summary:	10 120	100	10 120	100	10 120			100	10 120					•••
Place of — 1.000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	_	
500,000 or more		_ 1		_ 1	-	_ 1		-	_	_	-	-	-	
250,000 or more	143 612 222 691 222 691	2	143 612 222 691	2	143 612 222 691	2 2	143 612 222 691 222 691	_	_	_	_	_	-	
50,000 or more		2	222 691	2	222 691			_		_	-	_	-	
25,000 or more 10,000 or more	250 506 324 021	4 14	250 506 324 021	4 13	250 506 321 186	2 2 2 2 2 2	222 691 222 691	2 11	27 815 98 495	_ 1	2 835	_	-	
5,000 or more	375 305 403 052	32 50	375 305 403 052	30 47	370 071 397 031	2	222 691 222 691	28 45	147 380 174 340	2	5 234 6 021	_	-	
2,000 or more	410 701	58	410 701	55	404 680		222 691	53	181 989	3	6 021	=	-	
1,500 or more1,000 or more	425 031 446 615	77 117	425 031 446 615	74 114	419 010 440 594	2 2	222 691 222 691	72 112	196 319 217 903	3	6 021 6 021	_	-	
500 or more	476 321	208	476 321	204	470 078	2	222 691	202	247 387	4	6 243	_	-	
200 or more	498 674	354	498 674	350	492 431	2	222 691	348	269 740	4	6 243	_	-	454 007
Not in place INSIDE METROPOLITAN AREA	151 827			•••	•••			•••			•••			151 827
Total In place	307 927 <b>263 650</b>	39 <b>39</b>	263 650 <b>263 650</b>	36 <b>36</b>	257 629 <b>257 629</b>	2 2	222 691 <b>222 691</b>	34 <b>34</b>	34 938 <b>34 938</b>	3 <b>3</b>	6 021 <b>6 021</b>	_	-	44 277
Place of —	203 030	33	203 030	30	231 029		222 031	34	34 330	3	0 021	_	-	•••
1.000.000 or more	-	_	-	_	-	_	-	_	-	_	-	_	-	
500,000 to 999,999 250,000 to 499,999	143 612	1	143 612	1	143 612	1	143 612	_	_	_	_	_	=	
100,000 to 249,999 50,000 to 99,999	79 079	1 -	79 079	1 -	79 079	1	79 079	_	_	_	_	_	-	
25,000 to 49,999	11 960	1	11 960	1	11 960	_	_	1	11 960	_	_	_	_	
10,000 to 24,999	6 313 14 871	2 5	6 313 14 871	1 4	3 478 12 472		_	1 4	3 478 12 472	1	2 835 2 399			
2,500 to 4,999	787	1	787	<u>-</u>	_				-	i	787			
2,000 to 2,499	768 1 391	1 2	768 1 391	1 2	768 1 391			1 2	768 1 391	_	_			
1,000 to 1,499	2 353	5	2 353	5	2 353			5	2 353	_	_			
500 to 999 200 to 499	1 132 806	5 6	1 132 806	5 6	1 132 806			5 6	1 132 806	_	_			
Less than 200	578	9	578	9	578			9	578	_	_			

### Table 18. Housing Units Inside and Outside Metropolitan Area by Size of Place: 1990 — Con.

							In p	lace						
State		Tota	al			Incorporat	ed place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Tot	al	Central city of m	etropolitan area	Oth	er	Tot	al	Central city of m	etropolitan area	
	All housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Number of places	Housing units	Not in place
INSIDE METROPOLITAN AREA—Con.														
Cumulative summary:														
Place of — 1,000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	_	
500,000 or more	143 612	_	143 612	_	143 612	-	143 612	_	-	_	-	_	-	
250,000 or more 100,000 or more	222 691	2 2	222 691	2	222 691	2	222 691	_	_	_	_	_	-	
50,000 or more	222 691		222 691	2	222 691	2	222 691	_	-	-	_	_	-	•••
25,000 or more10,000 or more	234 651 240 964	3 5	234 651 240 964	3 4	234 651 238 129	2 2	222 691 222 691	1 2	11 960 15 438	1	2 835	_	-	
5,000 or more	255 835 256 622	10 11	255 835 256 622	8	250 601 250 601	2	222 691 222 691	6	27 910 27 910	2 3	5 234 6 021	_	_	•••
2,000 or more	257 390	12	257 390	9	251 369	2 2	222 691	7	28 678	3	6 021	=	-	
1,500 or more	258 781	14	258 781	11	252 760	2	222 691	.9	30 069	3	6 021	_	-	
1,000 or more	261 134 262 266	19 24	261 134 262 266	16 21	255 113 256 245	2 2	222 691 222 691	14 19	32 422 33 554	3	6 021 6 021	_	_	
200 or more	263 072	30	263 072	27	257 051	2	222 691	25	34 360	3	6 021	-	-	
Not in place	44 277		•••	•••	•••		•••							44 277
OUTSIDE METROPOLITAN AREA														
Total	352 694	500	245 144	499	244 922			499	244 922	1	222			107 550
In place	245 144	500	245 144	499	244 922			499	244 922	1	222			
Place of — 1,000,000 or more														
500,000 to 999,999	=	Ξ	Ξ	Ξ.	=					Ξ.	_			
250,000 to 499,999 100,000 to 249,999	_	_	_	_	_					_	_			
50,000 to 99,999	_	_	_	_	_					_	-			
25,000 to 49,999 10,000 to 24,999	15 855 67 202	1 8	15 855 67 202	1 8	15 855 67 202			1 8	15 855 67 202	-	_			•••
5,000 to 9,999	36 413	13	36 413	13	36 413			13	36 413	Ξ.	_			
2,500 to 4,999	26 960 6 881	17 7	26 960 6 881	17 7	26 960 6 881			17 7	26 960 6 881	_	_			
1,500 to 1,999	12 939	17	12 939	17	12 939			17	12 939	_	_			
1,000 to 1,499	19 231 28 574	35 86	19 231	35 85	19 231 28 352			35 85	19 231	_ 1	222			
500 to 999 200 to 499	21 547	140	28 574 21 547	140	21 547			140	28 352 21 547		_			
Less than 200	9 542	176	9 542	176	9 542		•••	176	9 542	-	_			•••
Cumulative summary: Place of —														
1,000,000 or more	_	=	=	-	_					-	-			•••
250,000 or more	=	Ξ	Ξ	Ξ.	=					Ξ.	_			
100,000 or more50,000 or more	_	_	_	_	_					_	_			
25,000 or more	15 855	1	15 855	1	15 855			1	15 855	_	_			
10,000 or more5,000 or more	83 057 119 470	9 22	83 057 119 470	9 22	83 057 119 470			9 22	83 057 119 470	-	-			•••
2,500 or more	146 430	39 46	146 430	39 46	146 430			39	146 430	Ξ.	_			
2,000 or more	153 311		153 311		153 311		•••	46	153 311	_	_			
1,500 or more1,000 or more	166 250 185 481	63 98	166 250 185 481	63 98	166 250 185 481			63 98	166 250 185 481		_			
500 or more 200 or more	214 055 235 602	184 324	214 055 235 602	183 323	213 833 235 380			183 323	213 833 235 380	1	222 222			
Not in place	107 550	324	233 602	323	233 300			323	233 360	'				107 550
p.xxv	.57 050		•••		•••		•••		•••		•••		•••	

## Table 19. Land Area in Square Kilometers Inside and Outside Metropolitan Area by Size of Place: 1990

							In pl	ace						ı
State		Total				Incorporate	d place				Census desi	gnated place		ı
Inside Metropolitan Area Outside Metropolitan Area				Tota	I	Central city of met	ropolitan area	Other	r	Tota	I	Central city of me	tropolitan area	I
	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
THE STATE														ı
Total	199 113.2	539	1 742.5	535	1 712.5	2	424.6	533	1 287.9	4	30.0	_	-	197 370.7
In place	1 742.5	539	1 742.5	535	1 712.5	2	424.6	533	1 287.9	4	30.0	-	-	
Place of — 1,000,000 or more 500,000 to 999,999 250,000 to 499,999 100,000 to 249,999 50,000 to 99,999	260.7 163.9	- 1 1	260.7 163.9	- 1 1 -	260.7 163.9	- 1 1 -	- 260.7 163.9 -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	  
25,000 to 49,999	74.1 182.9 162.0 89.4 28.2	2 10 18 18 8	74.1 182.9 162.0 89.4 28.2	2 9 17 17 8	74.1 171.6 154.7 81.1 28.2	- - - - - - - - -	- -  	2 9 17 17 8	74.1 171.6 154.7 81.1 28.2	1 1 1 —	11.4 7.4 8.3	- - 	- -  	  
1,500 to 1,999 1,000 to 1,499 500 to 999 200 to 499 Less than 200	47.4 87.3 392.3 136.0 118.2	19 40 91 146 185	47.4 87.3 392.3 136.0 118.2	19 40 90 146 185	47.4 87.3 389.3 136.0 118.2		  	19 40 90 146 185	47.4 87.3 389.3 136.0 118.2	- 1 - -	3.0 - -		  	  
Cumulative summary: Place of — 1,000,000 or more — 500,000 or more — 100,000 or more — 100,000 or more — 50,000 or more — 25,000 or more — 10,000 or more —	260.7 424.6 424.6 498.7 681.6	- 1 2 2 4 14	260.7 424.6 424.6 498.7 681.6	- 1 2 2 4 13	260.7 424.6 424.6 498.7 670.2	- 1 2 2 2	260.7 424.6 424.6 424.6 424.6	- - - - - 2 11	- - - - 74.1 245.6	- - - - - 1	- - - - - 11.4	- - - - -	- - - -	::: ::: :::
5,000 or more	843.6 933.0 961.2 1 008.6	32 50 58 77	843.6 933.0 961.2 1 008.6	30 47 55 74	824.9 906.0 934.2 981.6	2 2 2 2	424.6 424.6 424.6 424.6	28 45 53 72	400.3 481.4 509.6 557.0	2 3 3 3	18.7 27.0 27.0 27.0	- - - -	- - -	  
1,000 or more	1 095.9 1 488.2 1 624.3 197 370.7	117 208 354	1 095.9 1 488.2 1 624.3	114 204 350	1 068.9 1 458.2 1 594.2	2 2 2 	424.6 424.6 424.6	112 202 348 	644.4 1 033.6 1 169.6	3 4 4 	27.0 30.0 30.0	- - -	- - -	  197 370.7
INSIDE METROPOLITAN AREA														ı
Total In place	5 348.5 <b>541.5</b>	39 <b>39</b>	541.5 <b>541.5</b>	36 <b>36</b>	514.5 <b>514.5</b>	2 <b>2</b>	424.6 <b>424.6</b>	34 <b>34</b>	89.9 <b>89.9</b>	3 <b>3</b>	27.0 <b>27.0</b>	- -	-	4 806.9
Place of — 1,000,000 or more 500,000 to 999,999 250,000 to 499,999 100,000 to 249,999 50,000 to 99,999	260.7 163.9	- 1 1	260.7 163.9	- 1 1	260.7 163.9	- - 1 1 -	260.7 163.9	- - - - -	- - - - -	- - - - -	- - - -	- - - - -	- - - -	  
25,000 to 49,999	20.8 17.2 38.7 8.3 2.0	1 2 5 1	20.8 17.2 38.7 8.3 2.0	1 1 4 - 1	20.8 5.9 31.3 – 2.0	- -  	- :: ::	1 1 4 - 1	20.8 5.9 31.3 — 2.0	1 1 1 1	11.4 7.4 8.3	-    	_   	  
1,500 to 1,999 1,000 to 1,499 500 to 999 200 to 499 Less than 200	4.7 8.7 9.3 3.9 3.3	2 5 6 9	4.7 8.7 9.3 3.9 3.3	2 5 5 6 9	4.7 8.7 9.3 3.9 3.3	  	  	2 5 6 9	4.7 8.7 9.3 3.9 3.3	- - - -	- - - -	  	  	  

## $\textit{Table 19.} \quad \textbf{Land Area in Square Kilometers Inside and Outside Metropolitan Area by Size of Place: } 1990-\texttt{Con.}$

							In pl	ace						
State		Total				Incorporated	l place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Total		Central city of met	ropolitan area	Other		Total		Central city of met	ropolitan area	
	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
INSIDE METROPOLITAN AREA—Con.														
Cumulative summary: Place of — 1,000,000 or more 500,000 or more 250,000 or more 100,000 or more	260.7 424.6	- - 1 2	- 260.7 424.6	- - 1 2	 260.7 424.6	- - 1 2	- 260.7 424.6	- - - -	- - - -	- - - -	_ _ _ _	- - - -	- - - -	  
50,000 or more	424.6 445.4 462.6 501.3 509.6 511.6	2 3 5 10 11 12	424.6 445.4 462.6 501.3 509.6 511.6	2 3 4 8 8 9	424.6 445.4 451.3 482.6 482.6 484.6	2 2 2 2 2 2 2	424.6 424.6 424.6 424.6 424.6 424.6	1 2 6 6 7	20.8 26.7 58.0 58.0 60.0	- 1 2 3 3	11.4 18.7 27.0 27.0	- - - - - -	- - - - -	   
1,500 or more 1,000 or more 500 or more 200 or more Not in place	516.3 524.9 534.3 538.2 <b>4 806.9</b>	14 19 24 30	516.3 524.9 534.3 538.2	11 16 21 27	489.3 497.9 507.3 511.2	2 2 2 2 2	424.6 424.6 424.6 424.6	9 14 19 25	64.7 73.3 82.7 86.6	3 3 3 3	27.0 27.0 27.0 27.0	- - - - 	- - - -	   4 806.9
OUTSIDE METROPOLITAN AREA														
Total In place	193 764.7 <b>1 201.0</b>	500 <b>500</b>	1 201.0 <b>1 201.0</b>	499 <b>499</b>	1 198.0 <b>1 198.0</b>			499 <b>499</b>	1 198.0 <b>1 198.0</b>	1 <b>1</b>	3.0 <b>3.0</b>			192 563.7 
Place of — 1,000,000 or more — 500,000 to 999,999 ——————————————————————————————	- - -	- - - -	- - - -	- - - -	- - - -		  	  	  	- - - -	- - - -	  	  	  
25,000 to 49,999 10,000 to 24,999 5,000 to 9,999 2,500 to 4,999 2,000 to 2,499	53.2 165.7 123.4 81.1 26.3	1 8 13 17 7	53.2 165.7 123.4 81.1 26.3	1 8 13 17 7	53.2 165.7 123.4 81.1 26.3		  	1 8 13 17 7	53.2 165.7 123.4 81.1 26.3	- - - -	- - - - -			  
1,500 to 1,999	42.7 78.7 382.9 132.1 114.9	17 35 86 140 176	42.7 78.7 382.9 132.1 114.9	17 35 85 140 176	42.7 78.7 379.9 132.1 114.9	  	  	17 35 85 140 176	42.7 78.7 379.9 132.1 114.9	- 1 -	3.0 - -	  	  	  
Cumulative summary: Place of — 1,000,000 or more — 500,000 or more — 250,000 or more — 100,000 or more — 50,000 or more — 50,000 or more — 50,000 or more — 25,000 or more —	- - - - - 53.2	- - - - - 1	- - - - - 53.2	- - - -	- - - - - 53.2	  	  	   	    53.2	- - - -	- - - - -	  	  	  
25,000 or more 10,000 or more 5,000 or more 2,500 or more 2,000 or more	219.0 342.3 423.4 449.6	1 9 22 39 46	219.0 342.3 423.4 449.6	1 9 22 39 46	219.0 342.3 423.4 449.6	   	  	9 22 39 46	219.0 342.3 423.4 449.6	- - - -	- - - - -	  	  	··· ··· ···
1,500 or more	492.4 571.0 953.9 1 086.0	63 98 184 324	492.4 571.0 953.9 1 086.0	63 98 183 323	492.4 571.0 950.9 1 083.0	  	  	63 98 183 323	492.4 571.0 950.9 1 083.0	- 1 1	3.0 3.0		  	  
Not in place	192 563.7			•••	•••				•••		•••			192 563.7

## Table 20. Land Area in Square Miles Inside and Outside Metropolitan Area by Size of Place: 1990

							In pl	ace						
State		Tota	I			Incorporate	d place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Total		Central city of met	ropolitan area	Other	r	Total		Central city of met	tropolitan area	
	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
THE STATE														
Total	76 877.7	539	672.8	535	661.2	2	163.9	533	497.3	4	11.6	_	-	76 204.9
In place	672.8	539	672.8	535	661.2	2	163.9	533	497.3	4	11.6	-	-	
Place of — 1,000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	-	
500,000 to 999,999 250,000 to 499,999	100.6	_ 1	100.6	_ 1	100.6		100.6	_	-		_	_	_	
100,000 to 249,999 50,000 to 99,999	63.3	1_	63.3	1_	63.3	1	63.3	_	-	_	_	_	-	
25.000 to 49.999	28.6	2	28.6	2	28.6	_	_	2	28.6	_	_	_	-	
10,000 to 24,9995,000 to 9,999	70.6 62.6	10 18	70.6 62.6	9 17	66.2 59.7			9 17	66.2 59.7	1 1	4.4 2.8			
2,500 to 4,999	34.5 10.9	18 8	34.5 10.9	17 8	31.3 10.9			17 8	31.3 10.9	1_	3.2			
1,500 to 1,999	18.3	19	18.3	19	18.3			19	18.3	_	_			
1,000 to 1,499 500 to 999	33.7 151.5	40 91	33.7 151.5	40 90	33.7 150.3			40 90	33.7 150.3	_ 1	1.2			
200 to 499 Less than 200	52.5 45.7	146 185	52.5 45.7	146 185	52.5 45.7			146 185	52.5 45.7		_			
Cumulative summary:		100	.0	100										•••
Place of — 1,000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	_	
500,000 or more	100.6	_ 1	100.6	_ 1	100.6	_	100.6	_	_	_	_	_	-	•••
100,000 or more	163.9 163.9	2 2	163.9 163.9	2 2	163.9 163.9	2 2	163.9 163.9	_	_	_	_	_	-	
50,000 or more	192.5	4	192.5	4	192.5	2	163.9	2	28.6	_	_	_	_	
10,000 or more	263.2 325.7	14 32	263.2 325.7	13 30	258.8 318.5	2 2	163.9 163.9	11 28	94.8 154.6	1 2	4.4 7.2	_	-	
2,500 or more	360.2	32 50 58	360.2	47 55	349.8 360.7	2 2	163.9	45 53	185.9 196.8	3	10.4	_	-	
2,000 or more	371.1 389.4	77	371.1 389.4	55 74	379.0	2 2	163.9 163.9	53 72	215.1	3	10.4 10.4	_	_	
1,000 or more	423.1 574.6	117 208	423.1 574.6	114 204	412.7 563.0	2 2	163.9 163.9	112 202	248.8 399.1	3 4	10.4 11.6	_	-	
200 or more	627.1	354	627.1	350	615.5	2	163.9	348	451.6	4	11.6	Ξ .	-	
Not in place	76 204.9													76 204.9
INSIDE METROPOLITAN AREA														
Total	2 065.0	39	209.1	36	198.7	2	163.9	34	34.7	3	10.4	_	-	1 856.0
In place	209.1	39	209.1	36	198.7	2	163.9	34	34.7	3	10.4	-	-	
Place of — 1,000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	_	
500,000 to 999,999 250,000 to 499,999	100.6	_	100.6	_ 1	100.6	_ 1	100.6	-	-	_	_	_	-	
100,000 to 249,999	63.3	1	63.3	i	63.3	į i	63.3	=	-	=	=	_ =	-	
50,000 to 99,999	8.0	1	8.0	_ 1	8.0	_	_	_ 1	- 8.0	_	_	_	_	
10,000 to 24,999	6.7 14.9	2	6.7 14.9	1	2.3 12.1	_	-	1 4	2.3 12.1	1	4.4 2.8	_	-	
5,000 to 9,999	3.2	1	3.2	- 4	_			<del>4</del> - 1	_	1	3.2			
2,000 to 2,499	.8 1.8	1 2	.8 1.8	1 2	.8 1.8			1	.8 1.8	_	_			
1,000 to 1,499	3.3 3.6	5 5	3.3 3.6	5	3.3 3.6			5 5	3.3	_	=			
500 to 999	1.5	6	1.5	6	1.5			6	3.6 1.5	_	=			
Less than 200	1.3	9	1.3	9	1.3			9	1.3	_	_			

#### Table 20. Land Area in Square Miles Inside and Outside Metropolitan Area by Size of Place: 1990 — Con.

							In pl	ace						
State		Total				Incorporated	l place				Census desi	gnated place		
Inside Metropolitan Area Outside Metropolitan Area				Total		Central city of met	ropolitan area	Other		Total		Central city of met	ropolitan area	
	All land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Number of places	Land area	Not in place
INSIDE METROPOLITAN AREA—Con.														
Cumulative summary:														
Place of — 1,000,000 or more	_	_	_	_	_	_	_	_	_	_	_	_	_	
500,000 or more	100.6	_ 1	100.6	_ 1	100.6	_ 1	100.6	=	-	_	_	_	-	•••
250,000 or more 100,000 or more	163.9	2	163.9	2	163.9	2	163.9	_	_	_	_	_	-	
50,000 or more	163.9	2	163.9	2	163.9	2	163.9	_	-	-	-	_	-	
25,000 or more 10,000 or more	172.0 178.6	3 5	172.0 178.6	3 4	172.0 174.2	2 2	163.9 163.9	1 2	8.0 10.3	_ 1	4.4	_	-	
5,000 or more	193.6	10	193.6	8	186.3	2	163.9	6	22.4	2	7.2	_	-	
2,500 or more	196.8 197.5	11 12	196.8 197.5	8 9	186.3 187.1	2 2	163.9 163.9	6 7	22.4 23.2	3	10.4 10.4	_	_	
1.500 or more	199.3	14	199.3	11	188.9	2	163.9	9	25.0	3	10.4	_	_	
1,000 or more	202.7	19	202.7	16	192.3	2	163.9	14	28.3	3	10.4	_	-	
500 or more	206.3 207.8	24 30	206.3 207.8	21 27	195.9 197.4	2 2	163.9 163.9	19 25	31.9 33.4	3 3	10.4 10.4	_	_	
Not in place	1 856.0													1 856.0
OUTSIDE METROPOLITAN AREA														
Total	74 812.6	500	463.7	499	462.5			499	462.5	1	1.2			74 348.9
In place	463.7	500	463.7	499	462.5			499	462.5	1	1.2			
Place of —														
1,000,000 or more 500,000 to 999,999	<del>-</del>	_	_	_	_			•••		<del>-</del>	_			
250,000 to 499,999	_	_	_	_	_					_	_			
100,000 to 249,999 50,000 to 99,999	_	_ _	_	_	_					_	_			
25,000 to 49,999	20.6	1	20.6	1	20.6			1	20.6	_	_			
10,000 to 24,999	64.0	. 8	64.0	. 8	64.0			. 8	64.0	_	_			
5,000 to 9,999	47.6 31.3	13 17	47.6 31.3	13 17	47.6 31.3			13 17	47.6 31.3	_	_			
2,000 to 2,499	10.1	7	10.1	7	10.1			7	10.1	_	-			
1,500 to 1,999	16.5 30.4	17 35	16.5	17 35	16.5			17 35	16.5	_	-			
1,000 to 1,499 500 to 999	30.4 147.9	86	30.4 147.9	85	30.4 146.7			35 85	30.4 146.7	1	1.2			
200 to 499 Less than 200	51.0 44.4	140 176	51.0 44.4	140 176	51.0 44.4			140 176	51.0 44.4	_	-			•••
Cumulative summary:	44.4	170		170	44.4			170	44.4	_	_			•••
Place of —														
1,000,000 or more 500,000 or more	=	_	_	_	_					_	_			
250,000 or more	_	-	_	_	_					_	_			
100,000 or more50,000 or more	_	_	_	_	_					_	_			
25,000 or more	20.6	1	20.6	1	20.6			1	20.6	_	_			
10,000 or more	84.5	9	84.5	9	84.5			9	84.5	_	-			
5,000 or more	132.2 163.5	22 39	132.2 163.5	22 39 46	132.2 163.5			22 39	132.2 163.5	_	_			
2,000 or more	173.6	46	173.6		173.6			46	173.6	_	-			•••
1,500 or more	190.1 220.5	63 98	190.1 220.5	63 98	190.1 220.5			63 98	190.1 220.5	_	-			•••
500 or more	368.3	184	368.3	183	367.2			183	367.2	1	1.2			
200 or more	419.3	324	419.3	323	418.2			323	418.2	1	1.2			
Not in place	74 348.9													74 348.9

## Table 21. Population and Housing Units 1970 to 1990; Land Area and Density for Metropolitan Area: 1990

[For information concerning historical counts, see "User Notes." MA's are as defined for the 1990 census. Counts relate to component parts as defined at each census. Density is computed using land area. For definitions of terms and meanings of symbols, see text]

		Population			Housing units 1990 area measurements						1990 density			
Metropolitan Area							Total a	rea .	Land a	rea	Population	per—	Housing units	s per—
	1990	1980	1970	1990	1980	1970	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile
Lincoln, NE MSA														
The area	213 641 191 972 191 972 21 669	192 884 171 932 171 932 20 952	167 972 149 518 149 518 18 454	86 734 79 079 79 079 7 655	76 378 69 138 69 138 7 240	57 255 51 469 51 469 5 786	2 193.0 165.9 165.9 2 027.2	846.7 64.0 64.0 782.7	2 172.7 163.9 163.9 2 008.8	838.9 63.3 63.3 775.6	98.3 1 171.3 1 171.3 10.8	254.7 3 032.7 3 032.7 27.9	39.9 482.5 482.5 3.8	103.4 1 249.3 1 249.3 9.9
Lancaster County	213 641	192 884	167 972	86 734	76 378	57 255	2 193.0	846.7	2 172.7	838.9	98.3	254.7	39.9	103.4
Omaha, NEIA MSA (pt.)														
The area	535 634 335 795 335 795 199 839	498 561 r313 939 r313 939 r184 622	468 965 346 929 346 929 122 036	214 707 143 612 143 612 71 095	189 016 r125 213 r125 213 r63 803	151 766 117 744 117 744 34 022	2 540.1 268.5 268.5 2 271.6	980.7 103.7 103.7 877.1	2 492.1 260.7 260.7 2 231.4	962.2 100.6 100.6 861.5	214.9 1 288.1 1 288.1 89.6	556.7 3 337.9 3 337.9 232.0	86.2 550.9 550.9 31.9	223.1 1 427.6 1 427.6 82.5
Douglas CountySarpy County	416 444 102 583	397 038 86 015	389 455 66 200	172 335 35 994	155 636 27 692	129 842 17 527	879.7 640.5	339.6 247.3	857.4 623.3	331.0 240.7	485.7 164.6	1 258.1 426.2	201.0 57.7	520.6 149.5
Washington County	16 607	15 508	13 310	6 378	5 688	4 397	1 019.9	393.8	1 011.4	390.5	16.4	42.5	6.3	16.3
Sioux City, IANE MSA (pt.)														
The area In central city	16 742 —	16 573	13 137	6 486	6 129	4 174	692.6	267.4	683.7	264.0	24.5	63.4	9.5	24.6
Not in central city	16 742	16 573	13 137	6 486	6 129	4 174	692.6	267.4	683.7	264.0	24.5	63.4	9.5	24.6
Dakota County	16 742	16 573	13 137	6 486	6 129	4 174	692.6	267.4	683.7	264.0	24.5	63.4	9.5	24.6

## Table 22. Population, Housing Units, and Land Area for Metropolitan Area by Population Size Class of Metropolitan Area: 1990 [MA's are as defined for the 1990 census. For definitions of terms and meanings of symbols, see text]

Urban and Rural					Urban					Rur	ral	
Population Size Class of Metropolitan Area			Ir	nside urbanized area		Ou	utside urbanized area	a				
Metropolitan Area	Total	Total	Total	In central place	Urban fringe	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total	In place of 1,000 to 2,499	In place of less than 1,000	Other rural
POPULATION												
The State	1 578 385	1 043 984	687 875	527 767	160 108	356 109	199 925	156 184	534 401	97 991	132 802	303 608
Inside metropolitan area	766 017	697 298	687 875	527 767	160 108	9 423	_	9 423	68 719	12 446	6 410	49 863
In central cityNot in central city	527 767 238 250	527 767 169 531	527 767 160 108	527 767 —	160 108	9 423	_	9 423	68 719	12 446	6 410	49 863
1,000,000 or more	_	-	_	_ _	-	_	_	-	_	_ _	_	_
Not in central city 5,000,000 or more	-	-	_	_	-	-	_	-	_	_	-	-
In central city	_	-	_		-	_	_	-	_	_	=	=
Not in central city	_	_		_ _	-			-	_ _	_ _	_	
In central city Not in central city	_	_	_		_	_	_	-	_	_	_	_
1,000,000 to 2,499,999	_	-	_	_	-	=	_	-	_	_	_	=
In central city Not in central city	_	-	_	_	-	_	Ξ	-	Ξ	_	_	_
Less than 1,000,000 In central city	766 017 527 767	697 298 527 767	687 875 527 767	527 767 527 767	160 108	9 423	_	9 423	68 719	12 446	6 410	49 863
Not in central city500,000 to 999,999	238 250 535 634	169 531 493 825	160 108 484 402	335 795	160 108 148 607	9 423 9 423	_	9 423 9 423	68 719 41 809	12 446 8 026	6 410 2 675	49 863 31 108
In central city	335 795	335 795	335 795	335 795	-	_	_	-	_	_	_	_
Not in central city Omaha, NE-IA MSA (pt.)	199 839 535 634	158 030 493 825	148 607 484 402	335 795	148 607 148 607	9 423 9 423	_	9 423 9 423	41 809 41 809	8 026 8 026	2 675 2 675	31 108 31 108
In central city Not in central city	335 795 199 839	335 795 158 030	335 795 148 607	335 795	148 607	9 423	_	9 423	41 809	8 026	2 675	31 108
250,000 to 499,999	-	-	_	_	-		_	-	-	-		_
Not in central city						Ξ	=	-	-		_	40.755
100,000 to 249,999 In central city	230 383 191 972	203 473 191 972	203 473 191 972	191 972 191 972	11 501	_		_	26 910	4 420	3 735	18 755 —
Not in central city Lincoln, NE MSA	38 411 213 641	11 501 192 558	11 501 192 558	191 972	11 501 586	_	_	-	26 910 21 083	4 420 2 950	3 735 2 441	18 755 15 692
In central city	191 972 21 669	191 972 586	191 972 586	191 972	586	_	_	-	21 083	2 950	2 441	15 692
Not in central city Sioux City, IA-NE MSA (pt.) In central city	16 742	10 915	10 915	=	10 915	=	=	=	5 827	1 470	1 294	3 063
Not in central city	16 742	10 915	10 915	_	10 915	_	_	-	5 827	1 470	1 294	3 063
Less than 100,000 In central city	_	_	_		_	_	_	-	_			_
Not in central city	-	-	_	_	-	_	_	-	-	_	-	_
Outside metropolitan area	812 368	346 686	-	-	-	346 686	199 925	146 761	465 682	85 545	126 392	253 745
HOUSING UNITS  The State	660 621	428 627	278 693	222 691	56 002	149 934	83 057	66 877	231 994	43 563	62 161	126 270
							03 037					
Inside metropolitan area In central city	307 927 222 691	282 197 222 691	278 693 222 691	222 691 222 691	56 002 -	3 504	_	3 504 -	25 730	4 512 —	2 498	18 720 —
Not in central city	85 236	59 506	56 002		56 002	3 504	_	3 504	25 730	4 512	2 498	18 720
In central city	-	-	_	_	-	-	_	_	_	_	-	-
Not in central city	_	-	_	_	-	_	_	-	_		_	_
In central city Not in central city	_	_	_	_	_	_	_	-	_	_	_	_
2,500,000 to 4,999,999	_	_	_		_	_	_	-	_	_	_	_
Not in central city	_	-	_	_	-	_	_	-	_	_	_	_
1,000,000 to 2,499,999	_	=	_	_	-	_	_	-	_	_	_	=
Not in centrál city Less than 1,000,000	307 927	282 197	278 693	222 691	56 002	3 504	_	3 504	25 730	4 512	2 498	18 720
In central city Not in central city	222 691 85 236	222 691 59 506	222 691 56 002	222 691	56 002	3 504	_ _	3 504	25 730	4 512	2 498	18 720
500,000 to 999,999	214 707	198 742	195 238	143 612	51 626	3 504	=	3 504	15 965	2 989	1 039	11 937
In central city Not in central city	143 612 71 095	143 612 55 130	143 612 51 626	143 612	51 626	3 504	_	3 504	15 965	2 989	1 039	11 937
Omaha, NEIA MSÁ (pt.) In central city	214 707 143 612	198 742 143 612	195 238 143 612	143 612 143 612	51 626 -	3 504	_	3 504	15 965 —	2 989	1 039	11 937
Not in central city 250,000 to 499,999	71 095	55 130	51 626		51 626	3 504	_	3 504	15 965	2 989	1 039	11 937
In central city	-	-	_	_	-	=	=	=	=	=	_ _	=
Not in central city	-	-1	-	_	-1	_	_	-	_	-	-	_

## Table 22. Population, Housing Units, and Land Area for Metropolitan Area by Population Size Class of Metropolitan Area: 1990—Con. [MA's are as defined for the 1990 census. For definitions of terms and meanings of symbols, see text]

[MA's are as defined for the 1990 census. For definitions of	terms and meanings of	symbols, see text]										
Urban and Rural					Urban					Rur	al	
Population Size Class of Metropolitan Area			In	side urbanized area		Outs	side urbanized area					
Metropolitan Area	Total	Total	Total	In central place	Urban fringe	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total	In place of 1,000 to 2,499	In place of less than 1,000	Other rural
HOUSING UNITS—Con.												
Inside metropolitan area—Con. Less than 1,000,000—Con.												
100,000 to 249,999 In central city	93 220 79 079	83 455 79 079	83 455 79 079	79 079 79 079	4 376	_	_	-	9 765	1 523	1 459	6 783
Not in central city Lincoln, NE MSA	14 141 86 734	4 376 79 226	4 376 79 226	79 079	4 376 147	_	_	_	9 765 7 508	1 523 1 013	1 459 949	6 783 5 546
In central city	79 079	79 079	79 079	79 079	-	=	=	=	_	· -	_	_
Not in central city Sioux City, IANE MSA (pt.)	7 655 6 486	147 4 229	147 4 229	_	147 4 229		_	-	7 508 2 257	1 013 510	949 510	5 546 1 237
In central city Not in central city	6 486	4 229	4 229	_ _	4 229	_	_	-	2 257	_ 510	510	1 237
Less than 100,000 In central city	_	-	_	_ _	-	_ _	_	-	_	_ _	_ _	_
Not in central city	-	-	_	_	-	-	_	-	_	_	_	-
Outside metropolitan area	352 694	146 430	-	-	-	146 430	83 057	63 373	206 264	39 051	59 663	107 550
LAND AREA IN SQUARE KILOMETERS The State	199 113.2	1 018.8	576.6	424.6	152.0	442.2	219.0	223.3	198 094.3	163.0	641.5	197 289.9
Inside metropolitan area	5 348.5	595.4	576.6	424.6	152.0	18.8	_	18.8	4 753.0	15.4	11.5	4 726.2
In central city Not in central city	424.6 4 923.9	424.6 170.8	424.6 152.0	424.6	152.0	18.8		18.8	4 753.0	_ 15.4	_ 11.5	4 726.2
1,000,000 or more In central city	_			<u>-</u>			_	-	_			
Not in central city	-	-	_	_	-	_	_	-	_	_	_	_
5,000,000 or more In central city	_	-	_	_	_		_	-	_		_	_
Not in central city	_	_	_	_ _	_		_	-	_	_ _		
In central city Not in central city	_	_	_		_	_	_	-	_		_	_
1,000,000 to 2,499,999	-	-	_	_	-	_	_	-	_	_	_	_
In central city Not in central city				=			_		=		=	=
Less than 1,000,000   In central city	5 348.5 424.6	595.4 424.6	576.6 424.6	424.6 424.6	152.0	18.8	_	18.8	4 753.0 —	15.4	11.5 —	4 726.2
Not in central city 500,000 to 999,999	4 923.9 2 492.1	170.8 414.0	152.0 395.2	260.7	152.0 134.5	18.8 18.8	_ _	18.8 18.8	4 753.0 2 078.0	15.4 9.5	11.5 4.6	4 726.2 2 063.9
In central city Not in central city	260.7 2 231.4	260.7 153.4	260.7 134.5	260.7	134.5	18.8	_	18.8	2 078.0	9.5	4.6	2 063.9
Omaha, NEIA MSA (pt.)	2 492.1	414.0	395.2	260.7	134.5	18.8	_	18.8	2 078.0	9.5	4.6	2 063.9
In central city Not in central city	260.7 2 231.4	260.7 153.4	260.7 134.5	260.7	134.5	18.8	_	18.8	2 078.0	9.5	4.6	2 063.9
250,000 to 499,999	_	_	_		_	_	_	-		_	_	_
Not in central city 100,000 to 249,999	2 856.4	_ 181.4	_ 181.4	163.9	_ 17.5	_	_	-	2 675.0	- 5.8	6.9	2 662.2
In central city	163.9	163.9	163.9	163.9	-	=	=	=	_	_	_	_
Not in central city Lincoln, NE MSA	2 692.5 2 172.7	17.5 166.8	17.5 166.8	163.9	17.5 2.9		_	_	2 675.0 2 006.0	5.8 3.1	6.9 4.7	2 662.2 1 998.1
In central city Not in central city	163.9 2 008.8	163.9 2.9	163.9 2.9	163.9	2.9	_ _		-	2 006.0	3.1	4.7	1 998.1
Sioux City, IANE MSA (pt.) In central city	683.7	14.6	14.6	_ _	14.6	_ _	_	_	669.0	2.7	2.2	664.1
Not in central city	683.7	14.6	14.6	_	14.6	_	_	-	669.0	2.7	2.2	664.1
Less than 100,000 In central city	_	=	_		_	_	_	-	_		_	_
Not in central city	400 704 7	422.4	_	_	-	422.4	240.0	-	193 341.3	- 447.6	-	400 500 7
Outside metropolitan area LAND AREA IN SQUARE MILES	193 764.7	423.4	_	_	-	423.4	219.0	204.4	193 341.3	147.6	630.0	192 563.7
The State	76 877.7	393.4	222.6	163.9	58.7	170.7	84.5	86.2	76 484.3	62.9	247.7	76 173.7
Inside metropolitan area	2 065.0 163.9	229.9 163.9	222.6 163.9	163.9 163.9	58.7	7.3	_	7.3	1 835.1	5.9	4.4	1 824.8
In central cityNot in central city	1 901.1	66.0	58.7	103.9	58.7	7.3	=	7.3	1 835.1	5.9	4.4	1 824.8
1,000,000 or more In central city	_	=	_	_	-	_	_	_	_	_	_ _	-
Not in central city 5,000,000 or more	_	=	_ _		-	_ _	_ _	_	_		_ _	_ _
In central city Not in central city	_	_	_	<u> </u>	-	_ _	<u>-</u>	-	- -	_ _	_ _	_ =
2,500,000 to 4,999,999	_	=	=	_	-	_	_	-	=	Ξ	Ξ	=
In central city Not in central city	_	-	_		-	_	_	-	_	_	_	_

## Table 22. Population, Housing Units, and Land Area for Metropolitan Area by Population Size Class of Metropolitan Area: 1990—Con.

[MA's are as defined for the 1990 census. For definitions of terms and meanings of symbols, see text]

Urban and Rural							Rur	al				
Population Size Class of			lı	nside urbanized area		Oi	utside urbanized area	a				
Metropolitan Area Metropolitan Area	Total	Total	Total	In central place	Urban fringe	Total	Place of 10,000 or more	Place of 2,500 to 9,999	Total	In place of 1,000 to 2,499	In place of less than 1,000	Other rural
LAND AREA IN SQUARE MILES—Con.												
Inside metropolitan area — Con.  1,000,000 or more — Con.  1,000,000 to 2,499,999 In central city Not in central city Not in central city Sound Not in central city	2 065.0 163.9 1 901.1 962.2 100.6 861.5 962.2 100.6 861.5 ————————————————————————————————————		222.6 163.9 58.7 152.6 100.6 51.9 152.6 100.6 51.9 - 70.0 63.3 6.7 64.4 63.3 1.1 5.6	163.9 163.9 100.6 100.6 100.6 100.6 - - - 63.3 63.3 63.3 - - -	58.7 58.7 51.9 51.9 51.9 51.9 6.7 6.7 1.1 5.6 5.6	7.3 7.3 7.3 7.3 7.3 7.3 7.3 - - - - -		- - 7.3 7.3 7.3 7.3 7.3 - 7.3 - - - - - - - - -	1 835.1 1 835.1 1 835.3 802.3 802.3 802.3 1 032.8 1 032.8 774.5 258.3	5.9 5.9 3.7 3.7 3.7 3.7 3.7 2.3 2.3 1.2 1.2 1.1		1 824.8 1 824.8 796.9 796.9 796.9 1 027.9 1 027.9 1 027.9 256.4 256.4
Outside metropolitan area	74 812.6	163.5	_	-	_	163.5	84.5	78.9	74 649.2	57.0	243.2	74 348.9

## Table 23. Population, Housing Units, and Land Area for Urbanized Area: 1990

[Density is computed using land area. For definitions of terms and meanings of symbols, see text]

Density is computed using land area. For definitions of term	s and meanings of symbols,	See text]		Area meas	urements	Density							
Urbanized Area			Total area	ı	Land area	a	Population pe	er—	Housing units p	per—			
	Population	Housing units	Square kilometers	Square miles	Square kilometers	Square miles	Square kilometer	Square mile	Square kilometer	Square mile			
Lincoln, NE													
The area	192 558 191 972 191 972 586	79 226 79 079 79 079 147	168.7 165.9 165.9 2.9	65.1 64.0 64.0 1.1	166.8 163.9 163.9 2.9	64.4 63.3 63.3 1.1	1 154.4 1 171.3 1 171.3 202.1	2 990.0 3 032.7 3 032.7 532.7	475.0 482.5 482.5 50.7	1 230.2 1 249.3 1 249.3 133.6			
Lancaster County (pt.)† Garfield precinct (pt.) Grant precinct (pt.) Lancaster precinct (pt.) Lincoln city†	192 558 63 27 7 191 972	79 226 20 11 4 79 079	168.7 .1 .1 	65.1 - - - - 64.0	166.8 .1 .1 - 163.9	64.4 - - - 63.3	1 154.4 630.0 270.0 — 1 171.3	2 990.0 - - - 3 032.7	475.0 200.0 110.0 - 482.5	1 230.2 - - 1 249.3			
Lincoln city†	489	112	2.7	1.0	2.7	1.0	181.1	489.0	41.5	112.0			
The area	484 402 335 795 335 795 148 607	195 238 143 612 143 612 51 626	403.6 268.5 268.5 135.1	155.8 103.7 103.7 52.2	395.2 260.7 260.7 134.5	152.6 100.6 100.6 51.9	1 225.7 1 288.1 1 288.1 1 104.9	3 174.3 3 337.9 3 337.9 2 863.3	494.0 550.9 550.9 383.8	1 279.4 1 427.6 1 427.6 994.7			
Douglas County (pt.)†  Benson precinct  Chicago precinct (pt.)  Douglas precinct  Ralston city†  Florence precinct (pt.)  McArdle precinct (pt.)  Boys Town village  Millard precinct (pt.)  Omaha city†  Union precinct (pt.)	395 873 466 9 359 6 236 1 132 792 25 812 794 17 117 335 795 5 400	164 707 	325.8 .2 .3 6.4 4.2 4.4 .7 25.6 5.2 14.8 268.5 4.8	125.8 .1 .1 .2.5 .1.6 .1.7 .3 .9.9 .2.0 5.7 103.7	317.4 .2 .3 6.4 4.2 4.4 .7 25.3 5.1 14.5 260.7 4.8	122.6 .1 .1 .2.5 1.6 1.7 .3 9.8 2.0 5.6 100.6	1 247.2 	3 229.0 4 660.0 3 743.6 3 897.5 665.9 2 640.0 2 633.9 397.0 3 056.6 3 337.9 2 842.1	518.9 - 946.7 599.5 580.2 88.4 465.7 337.5 3.5 371.8 550.9 485.4	1 343.5 2 840.0 1 534.8 1 523.1 228.8 1 086.7 871.2 9.0 962.7 1 427.6 1 226.3			
Sarpy County (pt.)†  Bellevue precinct  Bellevue city†  Bellevue No. 2 precinct (pt.)†  Gilmore No. 2 precinct (pt.)†  Gilmore No. 3 precinct (pt.)†  Gilmore No. 3 precinct (pt.)†  Highland No. 1 precinct (pt.)†  La Platte precinct (pt.)†  La Vista precinct	88 529 30 982 30 982 14 263 10 883 1 351 759 2 107 1 570 2 935	30 531 11 960 11 960 3 900 2 835 444 268 692 726 977	77.8 20.8 20.8 16.6 11.0 1.9 2.0 1.8 5.6 4.6 .3 .3 4.5	30.0 8.0 8.0 6.4 4.3 .7 2.2 1.8 .1	77.8 20.8 20.8 16.6 11.0 1.9 2.0 1.8 5.6 4.6	30.0 8.0 8.0 6.4 4.3 .7 .8 .7 2.2 1.8	1 137.9 1 489.5 1 489.5 859.2 989.4 7711.1 379.5 1 170.6 280.4 638.0	2 951.0 3 872.8 3 872.8 2 228.6 2 530.9 1 930.0 948.8 3 010.0 713.6 1 630.6	392.4 575.0 575.0 234.9 257.7 233.7 134.0 384.4 129.6 212.4	1 017.7 1 495.0 1 495.0 609.4 659.3 634.3 335.0 988.6 330.0 542.8			
Papillion precinct Papillion octy† Papillion city† Papillion No. 2 precinct (pt.)† Chalco CDP (ot.)	9 840 9 840 10 372 10 372 3 550 - 3 463	3 502 3 502 3 478 3 478 1 101 - 1 084	5.9 5.9 4.1 — 2.3	1.7 1.7 2.3 2.3 1.6	3.3 4.5 4.5 5.9 4.1 –	1.7 1.7 2.3 2.3 1.6	2 186.7 2 186.7 1 758.0 1 758.0 865.9 1 505.7	5 788.2 5 788.2 4 509.6 4 509.6 2 218.8 - 3 847.8	778.2 778.2 589.5 589.5 268.5 -	2 060.0 2 060.0 1 512.2 1 512.2 688.1			
Pawnee precinct (pt.)† Richland No. 1 precinct (pt.)† Chalco CDP (pt.) Richland No. 2 precinct (pt.)† Chalco CDP (pt.) Richland No. 3 precinct (pt.)† Chalco CDP (pt.) Chalco CDP (pt.)	3 266 3 266 4 071 4 071	1 158 1 158 1 241 1 241	3 .3 5.0 5.0 2.1 2.1	.1 1.9 1.9 8 .8	.3 5.0 5.0 2.1 2.1	.1 .1 1.9 1.9 .8 .8	653.2 653.2 653.2 1 938.6 1 938.6	1 718.9 1 718.9 5 088.8 5 088.8	231.6 231.6 231.6 591.0 591.0	609.5 609.5 1 551.3 1 551.3			
Sioux City, IANESD (pt.)													
The area	10 915 - 10 915	4 229 4 229	15.7 - 15.7	6.0 - 6.0	14.6 - 14.6	5.6 - 5.6	747.6 - 747.6	1 949.1 - 1 949.1	289.7 - 289.7	755.2 - 755.2			
Dakota County (pt.)† Covington precinct (pt.) South Sioux City city†	10 915 1 238 9 677	4 229 413 3 816	15.7 2.8 12.8	6.0 1.1 5.0	14.6 2.5 12.1	5.6 1.0 4.7	747.6 495.2 799.8	1 949.1 1 238.0 2 058.9	289.7 165.2 315.4	755.2 413.0 811.9			

Table 24. Population, Housing Units, and Land Area for Urbanized Area by Population Size Class of Urbanized Area: 1990

[For definitions of terms and meanings of symbols, see text]

[For definitions of terms and meanings of symbols, see text]				Inside urba	-:				laai	de metreneliten erre		
Size of Place				inside urbai		fringe			Insi	de metropolitan area		
Population Size Class of Urbanized Area		-			Urban	Tringe						
Urbanized Area	Total	In central place	Total	Place of 50,000 or more	Place of 10,000 to 49,999	Place of 2,500 to 9,999	Place of less than 2,500	Other urban	Total	In central city	Not in central city	Outside metropolitan area
POPULATION The State	687 875	527 767	160 108	_	52 237	33 090	794	73 987	766 017	527 767	238 250	812 368
Inside urbanized area	687 875 —	527 767 -	160 108 —	<del>-</del> -	52 237 —	33 090 —	794 _ _	73 987 - -	687 875 - -	527 767 —	160 108 -	_ _
5,000,000 or more	- - -		-	_ _ _	_	_ _ _	- - 794	_		- - - -	-	_ _ _
Less than 1,000,000	687 875 484 402 484 402	527 767 335 795 335 795	160 108 148 607 148 607	- - -	52 237 52 237 52 237	33 090 23 413 23 413	794 794 794	73 987 72 163 72 163	687 875 484 402 484 402	527 767 335 795 335 795	160 108 148 607 148 607	_ _ _
250,000 to 499,999 100,000 to 249,999 Lincoln, NE	192 558 192 558	191 972 191 972	586 586	- - -	_ _ _	_ _ 	- - -	586 586	192 558 192 558	191 972 191 972	586 586	_ _ _
Less than 100,000 Sioux City, IANESD (pt.) Outside urbanized area	10 915 10 915	-	10 915 10 915	_	_	9 677 9 677		1 238 1 238	10 915 10 915 78 142	_	10 915 10 915 78 142	812 368
HOUSING UNITS						•••	•••		70 142	_	70 142	012 300
The State	278 693	222 691	56 002	-	18 273	12 154	18	25 557	307 927	222 691	85 236	352 694
Inside urbanized area1,000,000 or more	278 693	222 691	56 002		18 273	12 154	18	25 557	278 693	222 691	56 002	
5,000,000 or more	_ _	-				_		-	_ _		_	
1,000,000 to 2,499,999 Less than 1,000,000	278 693	222 691	56 002	_ _	18 273	12 154	_ 18	25 557	278 693	222 691	56 002	
500,000 to 999,999 Omaha, NEIA (pt.)	195 238 195 238	143 612 143 612	51 626 51 626		18 273 18 273	8 338 8 338	18 18	24 997 24 997	195 238 195 238	143 612 143 612	51 626 51 626	
250,000 to 499,999	79 226 79 226	79 079 79 079	147 147	_ _ _	_ 	_	_ _ _	147 147	79 226 79 226	79 079 79 079	147 147	
Lincoln, NE Less than 100,000 Sioux City, IANESD (pt.)	4 229 4 229	79 079	4 229 4 229	= =	=	3 816 3 816	=	413 413	4 229 4 229	79 079 - -	4 229 4 229	_ _ _
Outside urbanized area									29 234	_	29 234	352 694
LAND AREA IN SQUARE KILOMETERS												
The State	576.6	424.6	152.0	-	38.0	28.1	5.1	80.8	5 348.5	424.6	4 923.9	193 764.7
Inside urbanized area	576.6 —	424.6	152.0		38.0	28.1	5.1 —	80.8	576.6 —	424.6 —	152.0	_
5,000,000 or more	_ _ _	_	_	=	_	=	=	-	=	=	_	
Less than 1,000,000 500,000 to 999,999 Omaha, NEIA (pt.)	576.6 395.2 395.2	424.6 260.7 260.7	152.0 134.5 134.5	_ _ _	38.0 38.0 38.0	28.1 16.0 16.0	5.1 5.1 5.1	80.8 75.4 75.4	576.6 395.2 395.2	424.6 260.7 260.7	152.0 134.5 134.5	_ _ _
250,000 to 499,999 100,000 to 249,999	166.8	163.9	2.9		-	-	- - -	2.9	166.8	163.9	2.9	_
Lincoln, NE Less than 100,000 Sioux City, IANESD (pt.)	166.8 14.6 14.6	163.9 - -	2.9 14.6 14.6	_ _ _	_ _ _	12.1 12.1	- - -	2.9 2.5 2.5	166.8 14.6 14.6	163.9 — —	2.9 14.6 14.6	_ _ _
Outside urbanized area									4 771.9	_	4 771.9	193 764.7
LAND AREA IN SQUARE MILES												
The State	222.6	163.9	58.7	=	14.7	10.9	2.0	31.2	2 065.0	163.9	1 901.1	74 812.6
Inside urbanized area	222.6	163.9	58.7	<u>-</u> -	14.7	10.9	2.0	31.2	222.6	163.9	58.7	
5,000,000 or more	_ _	-	_	_ _		_ _	- -	- -		_	_	_ _
1,000,000 to 2,499,999	222.6 152.6	163.9 100.6	58.7 51.9	- - -	14.7 14.7	10.9 6.2	2.0 2.0	31.2 29.1	222.6 152.6	163.9 100.6	58.7 51.9	- - -
250,000 to 499,999	152.6 — 64.4	100.6 - 63.3	51.9 - 1.1	_ _ _	14.7	6.2	2.0	29.1	152.6 - 64.4	100.6 - 63.3	51.9 - 1.1	
100,000 to 249,999 Lincoln, NE Less than 100,000 Sioux City, IA–NE–SD (pt.)	64.4 64.4 5.6 5.6	63.3	1.1 1.1 5.6 5.6	- - -	- - - -	- 4.7 4.7		1.1 1.1 1.0 1.0	64.4 64.4 5.6 5.6	63.3 63.3	1.1 1.1 5.6 5.6	- - -
Outside urbanized area									1 842.4	-	1 842.4	74 812.6

# **APPENDIX A. Area Classifications**

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These definitions are for all geographic entities and concepts that the Census Bureau will include in its standard 1990 census data products. Not all entities and concepts are shown in any one 1990 census data product. For a description of geographic areas included in each data product, see appendix F.

### AMERICAN INDIAN AND ALASKA NATIVE AREA Alaska Native Regional Corporation (ANRC)

Alaska Native Regional Corporations (ANRC's) are corporate entities established under the Alaska Native Claims Settlement Act of 1972, Public Law 92-203, as amended by Public Law 94-204, to conduct both business and nonprofit affairs of Alaska Natives. Alaska is divided into

12 ANRC's that cover the entire State, except for the Annette Islands Reserve. The boundaries of the 12 ANRC's were established by the Department of the Interior, in cooperation with Alaska Natives. Each ANRC was designed to include, as far as practicable, Alaska Natives with a common heritage and common interests. The ANRC boundaries for the 1990 census were identified by the Bureau of Land Management. A 13th region was established for Alaska Natives who are not permanent residents and who chose not to enroll in one of the 12 ANRC's; no census products are prepared for the 13th region. ANRC's were first identified for the 1980 census.

Each ANRC is assigned a two-digit census code ranging from 07 through 84. These census codes are assigned in alphabetical order of the ANRC's.

#### Alaska Native Village (ANV) Statistical Area

Alaska Native villages (ANV's) constitute tribes, bands, clans, groups, villages, communities, or associations in Alaska that are recognized pursuant to the Alaska Native Claims Settlement Act of 1972, Public Law 92-203. Because ANV's do not have legally designated boundaries, the Census Bureau has established Alaska Native village statistical areas (ANVSA's) for statistical purposes. For the 1990 census, the Census Bureau cooperated with officials of the nonprofit corporation within each participating Alaska Native Regional Corporation (ANRC), as well as other knowledgeable officials, to delineate boundaries that encompass the settled area associated with each ANV. ANVSA's are located within ANRC's and do not cross ANRC boundaries. ANVSA's for the 1990 census replace the ANV's that the Census Bureau recognized for the 1980 census.

Each ANVSA is assigned a four-digit census code ranging from 6001 through 8989. Each ANVSA also is assigned a five-digit FIPS code. Both the census and FIPS codes are assigned in alphabetical order of ANVSA's.

#### **American Indian Reservation and Trust Land**

American Indian Reservation—Federal American Indian reservations are areas with boundaries established by treaty, statute, and/or executive or court order, and recognized by the Federal Government as territory in which American Indian tribes have jurisdiction. State reservations are lands held in trust by State governments for the use and benefit of a given tribe. The reservations and their boundaries were identified for the 1990 census by the Bureau of Indian Affairs (BIA), Department of Interior (for Federal reservations), and State governments (for State reservations). The names of American Indian reservations recognized by State governments, but not by the Federal Government, are followed by "(State)." Areas composed of reservation lands that are administered jointly and/or are claimed by two reservations, as identified by the BIA, are called "joint areas," and are treated as separate American Indian reservations for census purposes.

Federal reservations may cross State boundaries, and Federal and State reservations may cross county, county subdivision, and place boundaries. For reservations that cross State boundaries, only the portion of the reservations in a given State are shown in the data products for that State; the entire reservations are shown in data products for the United States.

Each American Indian reservation is assigned a four-digit census code ranging from 0001 through 4989. These census codes are assigned in alphabetical order of American Indian reservations nationwide, except that joint areas appear at the end of the code range. Each American Indian reservation also is assigned a five-digit FIPS code; because the FIPS codes are assigned in alphabetical sequence of American Indian reservations within each State, the FIPS code is different in each State for reservations in more than one State.

Trust Land—Trust lands are property associated with a particular American Indian reservation or tribe, held in trust by the Federal Government. Trust lands may be held in trust either for a tribe (tribal trust land) or for an individual member of a tribe (individual trust land). Trust lands recognized for the 1990 census comprise all tribal trust lands and inhabited individual trust lands located outside of a reservation boundary. As with other American Indian areas, trust lands may be located in more than one State. Only the trust lands in a given State are shown in the data products for that State; all trust lands associated with a reservation or tribe are shown in data products for the United States. The Census Bureau first reported data for tribal trust lands for the 1980 census.

Trust lands are assigned a four-digit census code and a five-digit FIPS code, the same as that for the reservation with which they are associated. Trust lands not associated with a reservation are presented by tribal name, interspersed alphabetically among the reservations.

#### Tribal Designated Statistical Area (TDSA)

Tribal designated statistical areas (TDSA's) are areas, delineated outside Oklahoma by federally- and State-recognized tribes without a land base or associated trust lands, to provide statistical areas for which the Census Bureau tabulates data. TDSA's represent areas generally containing the American Indian population over which federally-recognized tribes have jurisdiction and areas in which State tribes provide benefits and services to their members. The names of TDSA's delineated by State-recognized tribes are followed by "(State)." The Census Bureau did not recognize TDSA's before the 1990 census.

Each TDSA is assigned a four-digit census code ranging from 9001 through 9589. The census codes are assigned in alphabetical order of TDSA's nationwide. Each TDSA also is assigned a five-digit FIPS code in alphabetical order within State.

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#### **Tribal Jurisdiction Statistical Area (TJSA)**

Tribal jurisdiction statistical areas (TJSA's) are areas, delineated by federally-recognized tribes in Oklahoma without a reservation, for which the Census Bureau tabulates data. TJSA's represent areas generally containing the American Indian population over which one or more tribal governments have jurisdiction; if tribal officials delineated adjacent TJSA's so that they include some duplicate territory, the overlap area is called a "joint use area," which is treated as a separate TJSA for census purposes.

TJSA's replace the "Historic Areas of Oklahoma (excluding urbanized areas)" shown in 1980 census data products. The Historic Areas of Oklahoma comprised the territory located within reservations that had legally established boundaries from 1900 to 1907; these reservations were dissolved during the 2- to 3-year period preceding the statehood of Oklahoma in 1907. The Historic Areas of Oklahoma (excluding urbanized areas) were identified only for the 1980 census.

Each TJSA is assigned a four-digit census code ranging from 5001 through 5989. The census codes are assigned in alphabetical order of TJSA's, except that joint areas appear at the end of the code range. Each TJSA also is assigned a five-digit FIPS code in alphabetical order within Oklahoma.

#### **AREA MEASUREMENT**

Area measurements provide the size, in square kilometers (also in square miles in printed reports), recorded for each geographic entity for which the Census Bureau tabulates data in general-purpose data products (except crews-of-vessels entities and ZIP Codes). (Square kilometers may be divided by 2.59 to convert an area measurement to square miles.) Area was calculated from the specific set of boundaries recorded for the entity in the Census Bureau's geographic data base (see "TIGER"). On machine-readable files, area measurements are shown to three decimal places; the decimal point is implied. In printed reports and listings, area measurements are shown to one decimal.

The Census Bureau provides measurements for both land area and total water area for the 1990 census; the water figure includes inland, coastal, Great Lakes, and territorial water. (For the 1980 census, the Census Bureau provided area measurements for land and inland water.) The Census Bureau will provide measurements for the component types of water for the affected entities in a separate file. "Inland water" consists of any lake, reservoir, pond, or similar body of water that is recorded in the Census Bureau's geographic data base. It also includes any river, creek, canal, stream, or similar feature that is recorded in that data base as a two-dimensional feature (rather than as a single line). The portions of the oceans and related large embayments (such as the Chesapeake Bay and Puget Sound), the Gulf of Mexico, and the Caribbean Sea that belong to the United States and its territories are considered to be "coastal" and "territorial"

waters; the Great Lakes are treated as a separate water entity. Rivers and bays that empty into these bodies of water are treated as "inland water" from the point beyond which they are narrower than one nautical mile across. Identification of land and inland, coastal, and territorial waters is for statistical purposes, and does not necessarily reflect legal definitions thereof.

By definition, census blocks do not include water within their boundaries; therefore, the water area of a block is always zero. Land area measurements may disagree with the information displayed on census maps and in the TIGER file because, for area measurement purposes, features identified as "intermittent water" and "glacier" are reported as land area. For this reason, it may not be possible to derive the land area for an entity by summing the land area of its component census blocks. In addition, the water area measurement reported for some geographic entities includes water that is not included in any lower-level geographic entity. Therefore, because water is contained only in a higher-level geographic entity, summing the water measurements for all the component lower-level geographic entities will not yield the water area of that higher-level entity. This occurs, for example, where water is associated with a county but is not within the legal boundary of any minor civil division, or the water is associated with a State but is not within the legal boundary of any county. Crews-of-vessels entities (see "Census Tract and Block Numbering Area" and "Block") do not encompass territory and therefore have no area measurements. ZIP Codes do not have specific boundaries, and therefore, also do not have area measurements.

The accuracy of any area measurement figure is limited by the inaccuracy inherent in (1) the location and shape of the various boundary features in the data base, and (2) rounding affecting the last digit in all operations that compute and/or sum the area measurements.

#### **BLOCK**

Census blocks are small areas bounded on all sides by visible features such as streets, roads, streams, and railroad tracks, and by invisible boundaries such as city, town, township, and county limits, property lines, and short, imaginary extensions of streets and roads.

Tabulation blocks, used in census data products, are in most cases the same as collection blocks, used in the census enumeration. In some cases, collection blocks have been "split" into two or more parts required for data tabulations. Tabulation blocks do not cross the boundaries of counties, county subdivisions, places, census tracts or block numbering areas, American Indian and Alaska Native areas, congressional districts, voting districts, urban or rural areas, or urbanized areas. The 1990 census is the first for which the entire United States and its possessions are block-numbered.

Blocks are numbered uniquely within each census tract or BNA. A block is identified by a three-digit number, sometimes with a single alphabetical suffix. Block numbers

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with suffixes generally represent collection blocks that were "split" in order to identify separate geographic entities that divide the original block. For example, when a city limit runs through data collection block 101, the data for the portion inside the city is tabulated in block 101A and the portion outside, in block 101B. A block number with the suffix "Z" represents a "crews-of-vessels" entity for which the Census Bureau tabulates data, but that does not represent a true geographic area; such a block is shown on census maps associated with an anchor symbol and a census tract or block numbering area with a .99 suffix.

#### **BLOCK GROUP (BG)**

#### Geographic Block Group

A geographic block group (BG) is a cluster of blocks having the same first digit of their three-digit identifying numbers within a census tract or block numbering area (BNA). For example, BG 3 within a census tract or BNA includes all blocks numbered between 301 and 397. In most cases, the numbering involves substantially fewer than 97 blocks. Geographic BG's never cross census tract or BNA boundaries, but may cross the boundaries of county subdivisions, places, American Indian and Alaska Native areas, urbanized areas, voting districts, and congressional districts. BG's generally contain between 250 and 550 housing units, with the ideal size being 400 housing units.

#### **Tabulation Block Group**

In the data tabulations, a geographic BG may be split to present data for every unique combination of county subdivision, place, American Indian and Alaska Native area, urbanized area, voting district, urban/ rural and congressional district shown in the data product; for example, if BG 3 is partly in a city and partly outside the city, there will be separate tabulated records for each portion of BG 3. BG's are used in tabulating decennial census data nationwide in the 1990 census, in all block-numbered areas in the 1980 census, and in Tape Address Register (TAR) areas in the 1970 census. For purposes of data presentation, BG's are a substitute for the enumeration districts (ED's) used for reporting data in many parts of the United States for the 1970 and 1980 censuses, and in all areas for pre-1970 censuses.

#### **BOUNDARY CHANGES**

The boundaries of some counties, county subdivisions, American Indian and Alaska Native areas, and many incorporated places, changed between those reported for the 1980 census and January 1, 1990. Boundary changes to legal entities result from:

- 1. Annexations to or detachments from legally established governmental units.
- Mergers or consolidations of two or more governmental units.
- 3. Establishment of new governmental units.
- 4. Disincorporations or disorganizations of existing governmental units.
- 5. Changes in treaties and Executive Orders.

The historical counts shown for counties, county subdivisions, and places are not updated for such changes, and thus reflect the population and housing units in the area as delineated at each census. Information on boundary changes reported between the 1980 and 1990 censuses for counties, county subdivisions, and incorporated places is presented in the "User Notes" section of the technical documentation of Summary Tape Files 1 and 3, and in the 1990 CPH-2, *Population and Housing Unit Counts* printed reports. For information on boundary changes for such areas in the decade preceding other decennial censuses, see the *Number of Inhabitants* reports for each census. Boundary changes are not reported for some areas, such as census designated places and block groups.

#### **CENSUS REGION AND CENSUS DIVISION**

#### **Census Division**

Census divisions are groupings of States that are subdivisions of the four census regions. There are nine divisions, which the Census Bureau adopted in 1910 for the presentation of data. The regions, divisions, and their constituent States are:

#### **Northeast Region**

New England Division:

Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut

Middle Atlantic Division:

New York, New Jersey, Pennsylvania

#### **Midwest Region**

East North Central Division:

Ohio, Indiana, Illinois, Michigan, Wisconsin

West North Central Division:

Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, Kansas

#### South Region

South Atlantic Division:

Delaware, Maryland, District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida

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East South Central Division:

Kentucky, Tennessee, Alabama, Mississippi

West South Central Division:

Arkansas, Louisiana, Oklahoma, Texas

#### West Region

Mountain Division:

Montana, Idaho, Wyoming, Colorado, New Mexico, Arizona, Utah, Nevada

Pacific Division:

Washington, Oregon, California, Alaska, Hawaii

#### **Census Region**

Census regions are groupings of States that subdivide the United States for the presentation of data. There are four regions—Northeast, Midwest, South, and West. Each of the four census regions is divided into two or more census divisions. Prior to 1984, the Midwest region was named the North Central region. From 1910, when census regions were established, through the 1940's, there were three regions—North, South, and West.

## CENSUS TRACT AND BLOCK NUMBERING AREA

#### **Block Numbering Area (BNA)**

Block numbering areas (BNA's) are small statistical subdivisions of a county for grouping and numbering blocks in nonmetropolitan counties where local census statistical areas committees have not established census tracts. State agencies and the Census Bureau delineated BNA's for the 1990 census, using guidelines similar to those for the delineation of census tracts. BNA's do not cross county boundaries.

BNA's are identified by a four-digit basic number and may have a two-digit suffix; for example, 9901.07. The decimal point separating the four-digit basic BNA number from the two-digit suffix is shown in printed reports, in microfiche, and on census maps; in machine-readable files, the decimal point is implied. Many BNA's do not have a suffix; in such cases, the suffix field is left blank in all data products. BNA numbers range from 9501 through 9989.99, and are unique within a county (numbers in the range of 0001 through 9499.99 denote a census tract). The suffix .99 identifies a BNA that was populated entirely by persons aboard one or more civilian or military ships. A "crews-ofvessels" BNA appears on census maps only as an anchor symbol with its BNA number (and block numbers on maps showing block numbers); the BNA relates to the ships associated with the onshore BNA's having the same four-digit basic number. Suffixes in the range .80 through .98 usually identify BNA's that either were revised or were created during the 1990 census data collection activities.

Some of these revisions produced BNA's that have extremely small land area and may have little or no population or housing. For data analysis, such a BNA can be summarized with an adjacent BNA.

#### **Census Tract**

Census tracts are small, relatively permanent statistical subdivisions of a county. Census tracts are delineated for all metropolitan areas (MA's) and other densely populated counties by local census statistical areas committees following Census Bureau guidelines (more than 3,000 census tracts have been established in 221 counties outside MA's). Six States (California, Connecticut, Delaware, Hawaii, New Jersey, and Rhode Island) and the District of Columbia are covered entirely by census tracts. Census tracts usually have between 2,500 and 8,000 persons and, when first delineated, are designed to be homogeneous with respect to population characteristics, economic status, and living conditions. Census tracts do not cross county boundaries. The spatial size of census tracts varies widely depending on the density of settlement. Census tract boundaries are delineated with the intention of being maintained over a long time so that statistical comparisons can be made from census to census. However, physical changes in street patterns caused by highway construction, new development, etc., may require occasional revisions; census tracts occasionally are split due to large population growth, or combined as a result of substantial population decline. Census tracts are referred to as "tracts" in all 1990 data products.

Census tracts are identified by a four-digit basic number and may have a two-digit suffix; for example, 6059.02. The decimal point separating the four-digit basic tract number from the two-digit suffix is shown in printed reports, in microfiche, and on census maps; in machine-readable files, the decimal point is implied. Many census tracts do not have a suffix; in such cases, the suffix field is left blank in all data products. Leading zeros in a census tract number (for example, 002502) are shown only on machine-readable files.

Census tract numbers range from 0001 through 9499.99 and are unique within a county (numbers in the range of 9501 through 9989.99 denote a block numbering area). The suffix .99 identifies a census tract that was populated entirely by persons aboard one or more civilian or military ships. A "crews-of-vessels" census tract appears on census maps only as an anchor symbol with its census tract number (and block numbers on maps showing block numbers). These census tracts relate to the ships associated with the onshore census tract having the same four-digit basic number. Suffixes in the range .80 through .98 usually identify census tracts that either were revised or were created during the 1990 census data collection activities. Some of these revisions may have resulted in census tracts that have extremely small land area and may have little or no population or housing. For data analysis, such a census tract can be summarized with an adjacent census tract.

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#### **CONGRESSIONAL DISTRICT (CD)**

Congressional districts (CD's) are the 435 areas from which persons are elected to the U.S. House of Representatives. After the apportionment of congressional seats among the States, based on census population counts, each State is responsible for establishing CD's for the purpose of electing representatives. Each CD is to be as equal in population to all other CD's in the State as practicable, based on the decennial census counts.

The CD's that were in effect on January 1, 1990 were those of the 101st Congress. Data on the 101st Congress appear in an early 1990 census data product (Summary Tape File 1A). The CD's of the 101st Congress are the same as those in effect for the 102nd Congress. CD's of the 103rd Congress, reflecting redistricting based on the 1990 census, are summarized in later 1990 data products (STF's 1D and 3D, and 1990 CPH-4, *Population and Housing Characteristics for Congressional Districts of the 103rd Congress* printed reports).

#### COUNTY

The primary political divisions of most States are termed "counties." In Louisiana, these divisions are known as "parishes." In Alaska, which has no counties, the county equivalents are the organized "boroughs" and the "census areas" that are delineated for statistical purposes by the State of Alaska and the Census Bureau. In four States (Maryland, Missouri, Nevada, and Virginia), there are one or more cities that are independent of any county organization and thus constitute primary divisions of their States. These cities are known as "independent cities" and are treated as equivalent to counties for statistical purposes. That part of Yellowstone National Park in Montana is treated as a county equivalent. The District of Columbia has no primary divisions, and the entire area is considered equivalent to a county for statistical purposes.

Each county and county equivalent is assigned a threedigit FIPS code that is unique within State. These codes are assigned in alphabetical order of county or county equivalent within State, except for the independent cities, which follow the listing of counties.

#### **COUNTY SUBDIVISION**

County subdivisions are the primary subdivisions of counties and their equivalents for the reporting of decennial census data. They include census county divisions, census subareas, minor civil divisions, and unorganized territories.

Each county subdivision is assigned a three-digit census code in alphabetical order within county and a five-digit FIPS code in alphabetical order within State.

#### **Census County Division (CCD)**

Census county divisions (CCD's) are subdivisions of a county that were delineated by the Census Bureau, in cooperation with State officials and local census statistical areas committees, for statistical purposes. CCD's were established in 21 States where there are no legally established minor civil divisions (MCD's), where the MCD's do not have governmental or administrative purposes, where the boundaries of the MCD's change frequently, and/or where the MCD's are not generally known to the public. CCD's have no legal functions, and are not governmental units.

The boundaries of CCD's usually are delineated to follow visible features, and in most cases coincide with census tract or block numbering area boundaries. The name of each CCD is based on a place, county, or well-known local name that identifies its location. CCD's have been established in the following 21 States: Alabama, Arizona, California, Colorado, Delaware, Florida, Georgia, Hawaii, Idaho, Kentucky, Montana, Nevada, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Washington, and Wyoming. For the 1980 census, the county subdivisions recognized for Nevada were MCD's.

#### Census Subarea (Alaska)

Census subareas are statistical subdivisions of boroughs and census areas (county equivalents) in Alaska. Census subareas were delineated cooperatively by the State of Alaska and the Census Bureau. The census subareas, identified first in 1980, replaced the various types of subdivisions used in the 1970 census.

#### **Minor Civil Division (MCD)**

Minor civil divisions (MCD's) are the primary political or administrative divisions of a county. MCD's represent many different kinds of legal entities with a wide variety of governmental and/ or administrative functions. MCD's are variously designated as American Indian reservations, assessment districts, boroughs, election districts, gores, grants, magisterial districts, parish governing authority districts, plantations, precincts, purchases, supervisors' districts, towns, and townships. In some States, all or some incorporated places are not located in any MCD and thus serve as MCD's in their own right. In other States, incorporated places are subordinate to (part of) the MCD's in which they are located, or the pattern is mixed—some incorporated places are independent of MCD's and others are subordinate to one or more MCD's.

The Census Bureau recognizes MCD's in the following 28 States: Arkansas, Connecticut, Illinois, Indiana, Iowa, Kansas, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Carolina, North Dakota, Ohio, Pennsylvania, Rhode Island, South Dakota, Vermont, Virginia, West Virginia, and Wisconsin. The District of Columbia has no primary divisions, and the entire area is considered equivalent to an MCD for statistical purposes.

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The MCD's in 12 selected States (Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin) also serve as general-purpose local governments. The Census Bureau presents data for these MCD's in all data products in which it provides data for places.

#### **Unorganized Territory (unorg.)**

In nine States (Arkansas, Iowa, Kansas, Louisiana, Maine, Minnesota, North Carolina, North Dakota, and South Dakota), some counties contain territory that is not included in an MCD recognized by the Census Bureau. Each separate area of unorganized territory in these States is recognized as one or more separate county subdivisions for census purposes. Each unorganized territory is given a descriptive name, followed by the designation "unorg."

#### **GEOGRAPHIC CODE**

Geographic codes are shown primarily on machine-readable data products, such as computer tape and compact disc-read only memory (CD-ROM), but also appear on other products such as microfiche; they also are shown on some census maps. Codes are identified as "census codes" only if there is also a Federal Information Processing Standards (FIPS) code for the same geographic entity. A code that is not identified as either "census" or "FIPS" is usually a census code for which there is no FIPS equivalent, or for which the Census Bureau does not use the FIPS code. The exceptions, which use only the FIPS code in census products, are county, congressional district, and metropolitan area (that is, metropolitan statistical area, consolidated metropolitan statistical area, and primary metropolitan statistical area).

#### **Census Code**

Census codes are assigned for a variety of geographic entities, including American Indian and Alaska Native area, census division, census region, county subdivision, place, State, urbanized area, and voting district. The structure, format, and meaning of census codes appear in the 1990 census *Geographic Identification Code Scheme;* in the data dictionary portion of the technical documentation for summary tape files, CD-ROM's, and microfiche.

## Federal Information Processing Standards (FIPS) Code

Federal Information Processing Standards (FIPS) codes are assigned for a variety of geographic entities, including American Indian and Alaska Native area, congressional district, county, county subdivision, metropolitan area, place, and State. The structure, format, and meaning of FIPS

codes used in the census are shown in the 1990 census *Geographic Identification Code Scheme;* in the data dictionary portion of the technical documentation for summary tape files, CD-ROM's, and microfiche.

The objective of the FIPS codes is to improve the use of data resources of the Federal Government and avoid unnecessary duplication and incompatibilities in the collection, processing, and dissemination of data. More information about FIPS and FIPS code documentation is available from the National Technical Information Service, Springfield, VA 22161.

#### United States Postal Service (USPS) Code

United States Postal Service (USPS) codes for States are used in all 1990 data products. The codes are two-character alphabetic abbreviations. These codes are the same as the FIPS two-character alphabetic abbreviations.

#### **GEOGRAPHIC PRESENTATION**

#### **Hierarchical Presentation**

A hierarchical geographic presentation shows the geographic entities in a superior/subordinate structure in census products. This structure is derived from the legal, administrative, or areal relationships of the entities. The hierarchical structure is depicted in report tables by means of indentation, and is explained for machine-readable media in the discussion of file structure in the geographic coverage portion of the abstract in the technical documentation. An example of hierarchical presentation is the "standard census geographic hierarchy": block, within block group, within census tract or block numbering area, within place, within county subdivision, within county, within State, within division, within region, within the United States. Graphically, this is shown as:

```
United States
Region
Division
State
County
County subdivision
Place (or part)
Census tract/ block numbering area
(or part)
Block group (or part)
Block
```

#### **Inventory Presentation**

An inventory presentation of geographic entities is one in which all entities of the same type are shown in alphabetical or code sequence, without reference to their hierarchical relationships. Generally, an inventory presentation shows totals for entities that may be split in a hierarchical presentation, such as place, census tract/

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block numbering area, or block group. An example of a series of inventory presentations is: State, followed by all the counties in that State, followed by all the places in that State. Graphically, this is shown as:

State

County "A"

County "B"

County "C"

Place "X"

Place "Y"

Place "Z"

#### HISTORICAL COUNTS

Historical counts for total population and total housing units are shown in the 1990 CPH-2, *Population and Housing Unit Counts* report series. As in past censuses, the general rule for presenting historical data for States, counties, county subdivisions, and places is to show historical counts only for single, continually existing entities. Stated another way, if an entity existed for both the current and preceding censuses, the tables show counts for the preceding censuses. Included in this category are entities of the same type (county, county subdivision, place) even if they had changed their names. Also included are entities that merged, but only if the new entity retained the name of one of the merged entities. The historical counts shown are for each entity as it was bounded at each census.

In cases where an entity was formed since a preceding census, such as a newly incorporated place or a newly organized township, the symbol three dots "..." is shown for earlier censuses. The three-dot symbol also is shown for those parts of a place that have extended into an additional county or county subdivision through annexation or other revision of boundaries since the preceding census

In a few cases, changes in the boundaries of county subdivisions caused a place to be split into two or more parts, or to be split differently than in the preceding census. If historical counts for the parts of the place as currently split did not appear in a preceding census, "(NA)" is shown for the place in each county subdivision; however, the historical population and housing unit counts of the place appear in tables that show the entire place. For counties, county subdivisions, and places formed since January 1, 1980, 1980 census population and housing unit counts in the 1990 territory are reported in the geographic change notes included in the "User Notes" text section of 1990 CPH-2, *Population and Housing Unit Counts*, and in the technical documentation of Summary Tape Files 1 and 3.

In some cases, population and housing unit counts for individual areas were revised since publication of the 1980 reports (indicated by the prefix "r"). In a number of tables of 1990 CPH-2, *Population and Housing Unit Counts*, 1980 counts are shown for aggregations of individual areas,

such as the number, population, and housing unit counts of places in size groups, or urban and rural distributions. Revisions of population and housing unit counts for individual areas were not applied to the various aggregations. Therefore, it may not be possible to determine the individual areas in a given aggregation using the historical counts; conversely, the sum of the counts shown for individual areas may not agree with the aggregation.

#### **INTERNAL POINT**

An internal point is a set of geographic coordinates (latitude and longitude) that is located within a specified geographic entity. A single point is identified for each entity; for many entities, this point represents the approximate geographic center of that entity. If the shape of the entity caused this point to be located outside the boundaries of the entity, it is relocated from the center so that it is within the entity. If the internal point for a block falls in a water area, it is relocated to a land area within the block. On machine-readable products, internal points are shown to six decimal places; the decimal point is implied.

#### **METROPOLITAN AREA (MA)**

The general concept of a metropolitan area (MA) is one of a large population nucleus, together with adjacent communities that have a high degree of economic and social integration with that nucleus. Some MA's are defined around two or more nuclei.

The MA classification is a statistical standard, developed for use by Federal agencies in the production, analysis, and publication of data on MA's. The MA's are designated and defined by the Federal Office of Management and Budget, following a set of official published standards. These standards were developed by the interagency Federal Executive Committee on Metropolitan Areas, with the aim of producing definitions that are as consistent as possible for all MA's nationwide.

Each MA must contain either a place with a minimum population of 50,000 or a Census Bureau-defined urbanized area and a total MA population of at least 100,000 (75,000 in New England). An MA comprises one or more central counties. An MA also may include one or more outlying counties that have close economic and social relationships with the central county. An outlying county must have a specified level of commuting to the central counties and also must meet certain standards regarding metropolitan character, such as population density, urban population, and population growth. In New England, MA's are composed of cities and towns rather than whole counties.

The territory, population, and housing units in MA's are referred to as "metropolitan." The metropolitan category is subdivided into "inside central city" and "outside central city." The territory, population, and housing units located outside MA's are referred to as "nonmetropolitan." The

metropolitan and nonmetropolitan classification cuts across the other hierarchies; for example, there is generally both urban and rural territory within both metropolitan and nonmetropolitan areas.

To meet the needs of various users, the standards provide for a flexible structure of metropolitan definitions that classify an MA either as a metropolitan statistical area (MSA) or as a consolidated metropolitan statistical area (CMSA) that is divided into primary metropolitan statistical areas (PMSA's). Documentation of the MA standards and how they are applied is available from the Secretary, Federal Executive Committee on Metropolitan Areas, Population Division, U.S. Bureau of the Census, Washington, DC 20233.

#### **Central City**

In each MSA and CMSA, the largest place and, in some cases, additional places are designated as "central cities" under the official standards. A few PMSA's do not have central cities. The largest central city and, in some cases, up to two additional central cities are included in the title of the MA; there also are central cities that are not included in an MA title. An MA central city does not include any part of that city that extends outside the MA boundary.

## Consolidated and Primary Metropolitan Statistical Area (CMSA and PMSA)

If an area that qualifies as an MA has more than one million persons, primary metropolitan statistical areas (PMSA's) may be defined within it. PMSA's consist of a large urbanized county or cluster of counties that demonstrates very strong internal economic and social links, in addition to close ties to other portions of the larger area. When PMSA's are established, the larger area of which they are component parts is designated a consolidated metropolitan statistical area (CMSA).

#### Metropolitan Statistical Area (MSA)

Metropolitan statistical areas (MSA's) are relatively freestanding MA's and are not closely associated with other MA's. These areas typically are surrounded by nonmetropolitan counties.

#### Metropolitan Area Title and Code

The title of an MSA contains the name of its largest central city and up to two additional city names, provided that the additional places meet specified levels of population, employment, and commuting. Generally, a city with a population of 250,000 or more is in the title, regardless of other criteria.

The title of a PMSA may contain up to three place names, as determined above, or up to three county names, sequenced in order of population. A CMSA title also may include up to three names, the first of which generally is the most populous central city in the area. The second name may be the first city or county name in the most populous remaining PMSA; the third name may be the first city or county name in the next most populous PMSA. A regional designation may be substituted for the second and/ or third names in a CMSA title if such a designation is supported by local opinion and is deemed to be unambiguous and suitable by the Office of Management and Budget.

The titles for all MA's also contain the name of each State in which the area is located. Each metropolitan area is assigned a four-digit FIPS code, in alphabetical order nationwide. If the fourth digit of the code is a "2," it identifies a CMSA. Additionally, there is a separate set of two-digit codes for CMSA's, also assigned alphabetically.

#### **OUTLYING AREAS OF THE UNITED STATES**

The Census Bureau treats the outlying areas as the statistical equivalents of States for the 1990 census. The outlying areas are American Samoa, Guam, the Commonwealth of the Northern Mariana Islands (Northern Mariana Islands), Republic of Palau (Palau), Puerto Rico, and the Virgin Islands of the United States (Virgin Islands). Geographic definitions specific to each outlying area are shown in appendix A of the text in the data products for each area.

#### **PLACE**

Places, for the reporting of decennial census data, include census designated places and incorporated places. Each place is assigned a four-digit census code that is unique within State. Each place is also assigned a five-digit FIPS code that is unique within State. Both the census and FIPS codes are assigned based on alphabetical order within State. Consolidated cities (see below) are assigned a one-character alphabetical census code that is unique nationwide and a five-digit FIPS code that is unique within State.

#### **Census Designated Place (CDP)**

Census designated places (CDP's) are delineated for the decennial census as the statistical counterparts of incorporated places. CDP's comprise densely settled concentrations of population that are identifiable by name, but are not legally incorporated places. Their boundaries, which usually coincide with visible features or the boundary of an adjacent incorporated place, have no legal status, nor do these places have officials elected to serve traditional municipal functions. CDP boundaries may change with changes in the settlement pattern; a CDP with the same name as in previous censuses does not necessarily have the same boundaries.

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Beginning with the 1950 census, the Census Bureau, in cooperation with State agencies and local census statistical areas committees, has identified and delineated boundaries for CDP's. In the 1990 census, the name of each such place is followed by "CDP." In the 1980 census, "(CDP)" was used; in 1970, 1960, and 1950 censuses, these places were identified by "(U)," meaning "unincorporated place."

To qualify as a CDP for the 1990 census, an unincorporated community must have met the following criteria:

- In all States except Alaska and Hawaii, the Census Bureau uses three population size criteria to designate a CDP. These criteria are:
  - a. 1,000 or more persons if outside the boundaries of an urbanized area (UA) delineated for the 1980 census or a subsequent special census.
  - 2,500 or more persons if inside the boundaries of a UA delineated for the 1980 census or a subsequent special census.
  - c. 250 or more persons if outside the boundaries of a UA delineated for the 1980 census or a subsequent special census, and within the official boundaries of an American Indian reservation recognized for the 1990 census.
- 2. In Alaska, 25 or more persons if outside a UA, and 2,500 or more persons if inside a UA delineated for the 1980 census or a subsequent special census.
- 3. In Hawaii, 300 or more persons, regardless of whether the community is inside or outside a UA.

For the 1990 census, CDP's qualified on the basis of the population counts prepared for the 1990 Postcensus Local Review Program. Because these counts were subject to change, a few CDP's may have final population counts lower than the minimums shown above.

Hawaii is the only State with no incorporated places recognized by the Bureau of the Census. All places shown for Hawaii in the data products are CDP's. By agreement with the State of Hawaii, the Census Bureau does not show data separately for the city of Honolulu, which is coextensive with Honolulu County.

#### **Consolidated City**

A consolidated government is a unit of local government for which the functions of an incorporated place and its county or minor civil division (MCD) have merged. The legal aspects of this action may result in both the primary incorporated place and the county or MCD continuing to exist as legal entities, even though the county or MCD performs few or no governmental functions and has few or no elected officials. Where this occurs, and where one or more other incorporated places in the county or MCD

continue to function as separate governments, even though they have been included in the consolidated government, the primary incorporated place is referred to as a "consolidated city."

The data presentation for consolidated cities varies depending upon the geographic presentation. In hierarchical presentations, consolidated cities are not shown. These presentations include the semi-independent places and the "consolidated city (remainder)." Where the consolidated city is coextensive with a county or county subdivision, the data shown for those areas in hierarchical presentations are equivalent to those for the consolidated government.

For inventory geographic presentations, the consolidated city appears at the end of the listing of places. The data for the consolidated city include places that are part of the consolidated city. The "consolidated city (remainder)" is the portion of the consolidated government minus the semi-independent places, and is shown in alphabetical sequence with other places.

In summary presentations by size of place, the consolidated city is not included. The places semi-independent of consolidated cities are categorized by their size, as is the "consolidated city (remainder)."

Each consolidated city is assigned a one-character alphabetic census code. Each consolidated city also is assigned a five-digit FIPS code that is unique within State. The semi-independent places and the "consolidated city (remainder)" are assigned a four-digit census code and a five-digit FIPS place code that are unique within State. Both the census and FIPS codes are assigned based on alphabetical order within State.

#### **Incorporated Place**

Incorporated places recognized in 1990 census data products are those reported to the Census Bureau as legally in existence on January 1, 1990 under the laws of their respective States as cities, boroughs, towns, and villages, with the following exceptions: the towns in the New England States, New York, and Wisconsin, and the boroughs in New York are recognized as minor civil divisions for census purposes; the boroughs in Alaska are county equivalents.

#### POPULATION OR HOUSING UNIT DENSITY

Population or housing unit density is computed by dividing the total population or housing units of a geographic unit (for example, United States, State, county, place) by its land area measured in square kilometers or square miles. Density is expressed as both "persons (or housing units) per square kilometer" and "persons (or housing units) per square mile" of land area in 1990 census printed reports.

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#### **STATE**

States are the primary governmental divisions of the United States. The District of Columbia is treated as a statistical equivalent of a State for census purposes. The four census regions, nine census divisions, and their component States are shown under "CENSUS REGION AND CENSUS DIVISION" in this appendix.

The Census Bureau treats the outlying areas as State equivalents for the 1990 census. The outlying areas are American Samoa, Guam, the Northern Mariana Islands, Palau, Puerto Rico, and the Virgin Islands of the United States. Geographic definitions specific to each outlying area are shown in appendix A in the data products for each area.

Each State and equivalent is assigned a two-digit numeric Federal Information Processing Standards (FIPS) code in alphabetical order by State name, followed by the outlying area names. Each State and equivalent area also is assigned a two-digit census code. This code is assigned on the basis of the geographic sequence of each State within each census division; the first digit of the code is the code for the respective division. Puerto Rico, the Virgin Islands, and the outlying areas of the Pacific are assigned "0" as the division code. Each State and equivalent area also is assigned the two-letter FIPS/ United States Postal Service (USPS) code.

In 12 selected States (Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin), the minor civil divisions also serve as general-purpose local governments. The Census Bureau presents data for these minor civil divisions in all data products in which it provides data for places.

#### **TIGER**

TIGER is an acronym for the new digital (computerreadable) geographic data base that automates the mapping and related geographic activities required to support the Census Bureau's census and survey programs. The Census Bureau developed the Topologically Integrated Geographic Encoding and Referencing (TIGER) System to automate the geographic support processes needed to meet the major geographic needs of the 1990 census: producing the cartographic products to support data collection and map publication, providing the geographic structure for tabulation and publication of the collected data, assigning residential and employer addresses to their geographic location and relating those locations to the Census Bureau's geographic units, and so forth. The content of the TIGER data base is made available to the public through a variety of "TIGER Extract" files that may be obtained from the Data User Services Division, U.S. Bureau of the Census, Washington, DC 20233.

#### **UNITED STATES**

The United States comprises the 50 States and the District of Columbia. In addition, the Census Bureau treats

the outlying areas as statistical equivalents of States for the 1990 census. The outlying areas include American Samoa, Guam, the Northern Mariana Islands, Palau, Puerto Rico, and the Virgin Islands.

#### **URBAN AND RURAL**

The Census Bureau defines "urban" for the 1990 census as comprising all territory, population, and housing units in urbanized areas and in places of 2,500 or more persons outside urbanized areas. More specifically, "urban" consists of territory, persons, and housing units in:

- Places of 2,500 or more persons incorporated as cities, villages, boroughs (except in Alaska and New York), and towns (except in the six New England States, New York, and Wisconsin), but excluding the rural portions of "extended cities."
- 2. Census designated places of 2,500 or more persons.
- 3. Other territory, incorporated or unincorporated, included in urbanized areas.

Territory, population, and housing units not classified as urban constitute "rural." In the 100-percent data products, "rural" is divided into "places of less than 2,500" and "not in places." The "not in places" category comprises "rural" outside incorporated and census designated places and the rural portions of extended cities. In many data products, the term "other rural" is used; "other rural" is a residual category specific to the classification of the rural in each data product.

In the sample data products, rural population and housing units are subdivided into "rural farm" and "rural nonfarm." "Rural farm" comprises all rural households and housing units on farms (places from which \$1,000 or more of agricultural products were sold in 1989); "rural nonfarm" comprises the remaining rural.

The urban and rural classification cuts across the other hierarchies; for example, there is generally both urban and rural territory within both metropolitan and nonmetropolitan areas.

In censuses prior to 1950, "urban" comprised all territory, persons, and housing units in incorporated places of 2,500 or more persons, and in areas (usually minor civil divisions) classified as urban under special rules relating to population size and density. The definition of urban that restricted itself to incorporated places having 2,500 or more persons excluded many large, densely settled areas merely because they were not incorporated. Prior to the 1950 census, the Census Bureau attempted to avoid some of the more obvious omissions by classifying selected areas as "urban under special rules." Even with these rules, however, many large, closely built-up areas were excluded from the urban category.

To improve its measure of urban territory, population, and housing units, the Census Bureau adopted the concept of the urbanized area and delineated boundaries for

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unincorporated places (now, census designated places) for the 1950 census. Urban was defined as territory, persons, and housing units in urbanized areas and, outside urbanized areas, in all places, incorporated or unincorporated, that had 2,500 or more persons. With the following three exceptions, the 1950 census definition of urban has continued substantially unchanged. First, in the 1960 census (but not in the 1970, 1980, or 1990 censuses), certain towns in the New England States, townships in New Jersey and Pennsylvania, and Arlington County, Virginia, were designated as urban. However, most of these "special rule" areas would have been classified as urban anyway because they were included in an urbanized area or in an unincorporated place of 2,500 or more persons. Second, "extended cities" were identified for the 1970, 1980, and 1990 censuses. Extended cities primarily affect the figures for urban and rural territory (area), but have very little effect on the urban and rural population and housing units at the national and State levels— although for some individual counties and urbanized areas, the effects have been more evident. Third, changes since the 1970 census in the criteria for defining urbanized areas have permitted these areas to be defined around smaller centers.

Documentation of the urbanized area and extended city criteria is available from the Chief, Geography Division, U.S. Bureau of the Census, Washington, DC 20233.

#### **Extended City**

Since the 1960 census, there has been a trend in some States toward the extension of city boundaries to include territory that is essentially rural in character. The classification of all the population and living quarters of such places as urban would include in the urban designation territory, persons, and housing units whose environment is primarily rural. For the 1970, 1980, and 1990 censuses, the Census Bureau identified as rural such territory and its population and housing units for each extended city whose closely settled area was located in an urbanized area. For the 1990 census, this classification also has been applied to certain places outside urbanized areas.

In summary presentations by size of place, the urban portion of an extended city is classified by the population of the entire place; the rural portion is included in "other rural."

#### **URBANIZED AREA (UA)**

The Census Bureau delineates urbanized areas (UA's) to provide a better separation of urban and rural territory, population, and housing in the vicinity of large places. A UA comprises one or more places ("central place") and the adjacent densely settled surrounding territory ("urban fringe") that together have a minimum of 50,000 persons. The urban fringe generally consists of contiguous territory having a density of least 1,000 persons per square mile. The urban fringe also includes outlying territory of such

density if it was connected to the core of the contiguous area by road and is within 1 1/2 road miles of that core, or within 5 road miles of the core but separated by water or other undevelopable territory. Other territory with a population density of fewer than 1,000 people per square mile is included in the urban fringe if it eliminates an enclave or closes an indentation in the boundary of the urbanized area. The population density is determined by (1) outside of a place, one or more contiguous census blocks with a population density of at least 1,000 persons per square mile or (2) inclusion of a place containing census blocks that have at least 50 percent of the population of the place and a density of at least 1,000 persons per square mile. The complete criteria are available from the Chief, Geography Division, U.S. Bureau of the Census, Washington, DC 20233.

#### **Urbanized Area Central Place**

One or more central places function as the dominant centers of each UA. The identification of a UA central place permits the comparison of this dominant center with the remaining territory in the UA. There is no limit on the number of central places, and not all central places are necessarily included in the UA title. UA central places include:

- 1. Each place entirely (or partially, if the place is an extended city) within the UA that is a central city of a metropolitan area (MA).
- 2. If the UA does not contain an MA central city or is located outside of an MA, the central place(s) is determined by population size.

#### **Urbanized Area Title and Code**

The title of a UA identifies those places that are most important within the UA; it links the UA to the encompassing MA, where appropriate. If a single MA includes most of the UA, the title and code of the UA generally are the same as the title and code of the MA. If the UA is not mostly included in a single MA, if it does not include any place that is a central city of the encompassing MA, or if it is not located in an MA, the Census Bureau uses the population size of the included places, with a preference for incorporated places, to determine the UA title. The name of each State in which the UA is located also is in each UA title.

The numeric code used to identify each UA is the same as the code for the mostly encompassing MA (including CMSA and PMSA). If MA title cities represent multiple UA's, or the UA title city does not correspond to the first name of an MA title, the Census Bureau assigns a code based on the alphabetical sequence of the UA title in relationship to the other UA and MA titles.

#### **VOTING DISTRICT (VTD)**

A voting district (VTD) is any of a variety of types of areas (for example, election districts, precincts, wards, legislative districts) established by State and local governments for purposes of elections. For census purposes,

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each State participating in Phase 2 of the 1990 Census Redistricting Data Program outlined the boundaries of VTD's around groups of whole census blocks on census maps. The entities identified as VTD's are not necessarily those legally or currently established. Also, to meet the "whole block" criterion, a State may have had to adjust VTD boundaries to nearby block boundaries. Therefore, the VTD's shown on the 1990 census tapes, listings, and maps may not represent the actual VTD's in effect at the time of the census. In the 1980 census, VTD's were referred to as "election precincts."

Each VTD is assigned a four-character alphanumeric code that is unique within each county. The code "ZZZZ" is assigned to nonparticipating areas; the Census Bureau reports data for areas coded "ZZZZ."

#### ZIP CODE®

ZIP Codes are administrative units established by the United States Postal Service (USPS) for the distribution of mail. ZIP Codes serve addresses for the most efficient delivery of mail, and therefore generally do not respect political or census statistical area boundaries. ZIP Codes usually do not have clearly identifiable boundaries, often serve a continually changing area, are changed periodically to meet postal requirements, and do not cover all the land area of the United States. ZIP Codes are identified by five-digit codes assigned by the USPS. The first three digits identify a major city or sectional distribution center, and the last two digits generally signify a specific post office's delivery area or point. For the 1990 census, ZIP Code data are tabulated for the five-digit codes in STF 3B.

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# APPENDIX B. Definitions of Subject Characteristics

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#### POPULATION CHARACTERISTICS

In this report, counts of all persons living in housing units and group quarters are presented for various geographic areas. Separate population characteristics are not shown.

#### HOUSING CHARACTERISTICS

#### **LIVING QUARTERS**

Living quarters are classified as either housing units or group quarters. Usually, living quarters are in structures intended for residential use (for example, a one-family home, apartment house, hotel or motel, boarding house, or mobile home). Living quarters also may be in structures intended for nonresidential use (for example, the rooms in a warehouse where a guard lives), as well as in places such as tents, vans, shelters for the homeless, dormitories, barracks, and old railroad cars.

Housing Units—A housing unit is a house, an apartment, a mobile home or trailer, a group of rooms or a single room occupied as separate living quarters or, if vacant, intended for occupancy as separate living quarters. Separate living quarters are those in which the occupants live and eat separately from any other persons in the building and which have direct access from outside the building or through a common hall.

The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated persons who share living arrangements. For vacant units, the criteria of separateness and direct access are applied to the intended occupants whenever possible. If that information cannot be obtained, the criteria are applied to the previous occupants.

Both occupied and vacant housing units are included in the housing unit inventory, except that recreational vehicles, boats, vans, tents, railroad cars, and the like are included only if they are occupied as someone's usual place of residence. Vacant mobile homes are included provided they are intended for occupancy on the site where they stand. Vacant mobile homes on dealers' sales lots, at the factory, or in storage yards are excluded from the housing inventory.

If the living quarters contain 9 or more persons unrelated to the householder or person in charge (a total of 10 unrelated persons), they are classified as group quarters. If the living quarters contain eight or fewer persons unrelated to the householder or person in charge, they are classified as housing units.

Occupied Housing Units—A housing unit is classified as occupied if it is the usual place of residence of the person or group of persons living in it at the time of enumeration, or if the occupants are only temporarily absent; that is, away on vacation. If all the persons staying in the unit at the time of the census have their usual place of residence elsewhere, the unit is classified as vacant. A household includes all the persons who occupy a housing unit as their usual place of residence. By definition, the count of occupied housing units for 100-percent tabulations is the same as the count of households or householders.

**Vacant Housing Units**—A housing unit is vacant if no one is living in it at the time of enumeration, unless its occupants are only temporarily absent. Units temporarily occupied at the time of enumeration entirely by persons who have a usual residence elsewhere are also classified as vacant. (For more information, see discussion under "Usual Home Elsewhere.")

New units not yet occupied are classified as vacant housing units if construction has reached a point where all exterior windows and doors are installed and final usable floors are in place. Vacant units are excluded if they are open to the elements; that is, the roof, walls, windows, and/or doors no longer protect the interior from the elements, or if there is positive evidence (such as a sign on the house or in the block) that the unit is condemned or is to be demolished. Also excluded are quarters being used entirely for nonresidential purposes, such as a store or an office, or quarters used for the storage of business supplies or inventory, machinery, or agricultural products.

**Hotels, Motels, Rooming Houses, Etc.**—Occupied rooms or suites of rooms in hotels, motels, and similar places are

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classified as housing units only when occupied by permanent residents; that is, persons who consider the hotel as their usual place of residence or have no usual place of residence elsewhere. Vacant rooms or suites of rooms are classified as housing units only in those hotels, motels, and similar places in which 75 percent or more of the accommodations are occupied by permanent residents.

If any of the occupants in a rooming or boarding house live and eat separately from others in the building and have direct access, their quarters are classified as separate housing units.

**Staff Living Quarters**—The living quarters occupied by staff personnel within any group quarters are separate housing units if they satisfy the housing unit criteria of separateness and direct access; otherwise, they are considered group quarters.

**Comparability**—The first Census of Housing in 1940 established the "dwelling unit" concept. Although the term became "housing unit" and the definition has been modified slightly in succeeding censuses, the 1990 definition is

essentially comparable to previous censuses. There was no change in the housing unit definition between 1980 and 1990

#### **DERIVED MEASURES**

This report includes various derived measures such as percentages, as well as certain rates and ratios. Derived measures which round to less than 0.1 are not shown but indicated as zero. In printed reports, zero is indicated by showing a dash (–).

#### Percentages, Rates, and Ratios

These measures are frequently presented in census products and are used to compare two numbers or two sets of measurements. These comparisons are made in two ways: (1) subtraction which provides an absolute measure of the difference between two items and (2) the quotient of two numbers which provides a relative measure of difference.

# **APPENDIX C. Accuracy of the Data**

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#### CONFIDENTIALITY OF THE DATA

To maintain confidentiality required by law (Title 13, United States Code), the Bureau of the Census applies a confidentiality edit to assure published data do not disclose information about specific individuals, households, and housing units. The result is that a small amount of uncertainty is introduced into some of the census characteristics to prevent identification of specific individuals, households, or housing units. The edit is controlled so that the counts of total persons, totals by race and American Indian tribe, Hispanic origin, and age 18 years and over are not affected by the confidentiality edit and are published as collected. In addition, total counts for housing units by tenure are not affected by this edit.

The confidentiality edit is conducted by selecting a sample of census households from the 100-percent data internal census files and interchanging its data with other households that have identical characteristics on a set of selected key variables but are in different geographic locations within the same State. To provide more protection for "small areas," a higher sampling rate was used for these areas. The net result of this procedure is that the data user's ability to obtain census data, particularly for small areas and subpopulation groups, has been significantly enhanced.

#### **EDITING OF UNACCEPTABLE DATA**

The objective of the processing operation is to produce a set of data that describes the population as accurately and clearly as possible. To meet this objective, questionnaires were edited during field data collection operations for consistency, completeness, and acceptability. Questionnaires were also reviewed by census clerks for omissions, certain inconsistencies, and population coverage. For example, write-in entries such as "Don't know" or "NA" were considered unacceptable. For some district offices, the initial edit was automated; however, for the majority of the district offices, it was performed by clerks. As a result of this operation, a telephone or personal visit followup was made to obtain missing information. Potential coverage errors were included in the followup, as well as a sample of questionnaires with omissions or inconsistencies.

Subsequent to field operations, remaining incomplete or inconsistent information on the questionnaires was assigned using imputation procedures during the final automated edit of the collected data. Allocations, or computer assignments of acceptable codes in place of unacceptable entries or blanks, are needed most often when an entry for a given item is lacking or when the information reported for a person or housing unit on that item is inconsistent with other information for that same person or housing unit. As in previous censuses, the general procedure for changing unacceptable entries was to assign an entry for a person or housing unit that was consistent with entries for persons or housing units with similar characteristics. The assignment of acceptable codes in place of blanks or unacceptable entries enhances the usefulness of the data.

Another way in which corrections were made during the computer editing process was through substitution; that is, the assignment of a full set of characteristics for a person or housing unit. When there was an indication that a housing unit was occupied, but the questionnaire contained no information for the people within the household, or the occupants were not listed on the questionnaire, a previously accepted household was selected as a substitute, and the full set of characteristics for the substitute was duplicated. The assignment of the full set of housing characteristics occurred when there was no housing information available. If the housing unit was determined to be occupied, the housing characteristics were assigned from a previously processed occupied unit. If the housing unit was vacant, the housing characteristics were assigned from a previously processed vacant unit.

#### **SOURCES OF ERROR**

In any large-scale statistical operation, such as the 1990 decennial census, human- and machine-related errors occur. These errors are commonly referred to as nonsampling errors. Such errors include not enumerating every household or every person in the population, not obtaining all required information from the respondents, obtaining incorrect or inconsistent information, and recording information incorrectly. In addition, errors can occur during the field review of the enumerators' work, during clerical handling of the census questionnaires, or during the electronic processing of the questionnaires.

To reduce various types of nonsampling errors, a number of techniques were implemented during the planning, development of the mailing address list, data collection, and data processing activities. Quality assurance methods

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were used throughout the data collection and processing phases of the census to improve the quality of the data. A reinterview program was designed to minimize the errors in the data collection phase for enumerator-filled questionnaires.

Several coverage improvement programs were implemented during the development of the census address list and census enumeration and processing to minimize undercoverage of the population and housing units. These programs were developed based on experience from the 1980 decennial census and results from the 1990 decennial census testing cycle. In developing and updating the census address list, the Census Bureau used a variety of specialized procedures in different parts of the country.

 For larger urban areas, the Census Bureau purchased and coded address lists, had the United States Postal Service (USPS) review and update this list, and conducted a dependent canvass and update operation.
 Prior to mailout, local officials were given the opportunity

- to examine block counts of address listings (local review) and identify possible errors, and the USPS conducted a final review.
- For small cities and suburban and selected rural parts of the country, the Census Bureau created the address list through a listing operation that occurred in 1988 and 1989. For the addresses listed in 1988, the USPS reviewed and updated this list, and the Census Bureau reconciled USPS corrections through a field check; prior to mailout, the USPS conducted a final review of these addresses, and local officials participated in reviewing block counts of address listings.

Coverage improvement programs continued during and after mailout. The Census Bureau (rather than the USPS) delivered census questionnaires in the rural and seasonal housing areas listed in 1989 and in inner-city public housing developments. Computer and clerical edits and telephone and personal visit followups contributed to improved coverage.

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# APPENDIX D. Collection and Processing Procedures

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#### **ENUMERATION AND RESIDENCE RULES**

In accordance with census practice dating back to the first United States census in 1790, each person was to be enumerated as an inhabitant of his or her "usual residence" in the 1990 census. Usual residence is the place where the person lives and sleeps most of the time or considers to be his or her usual residence. This place is not necessarily the same as the person's legal residence or voting residence. In the vast majority of cases, however, the use of these different bases of classification would produce substantially the same statistics, although there might be appreciable differences for a few areas.

The implementation of this practice has resulted in the establishment of rules for certain categories of persons whose usual place of residence is not immediately apparent. Furthermore, this practice means that persons were not always counted as residents of the place where they happened to be staying on Census Day (April 1, 1990).

#### **Enumeration Rules**

Each person whose usual residence was in the United States was to be included in the census, without regard to the person's legal status or citizenship. In a departure from earlier censuses, foreign diplomatic personnel participated voluntarily in the census, regardless of their residence on or off the premises of an embassy. As in previous censuses, persons in the United States specifically excluded from the census were foreign travelers who had not established a residence.

Americans with a usual residence outside the United States were not enumerated in the 1990 census. United States military and Federal civilian employees, and their dependents overseas, are included in the population counts for States for purposes of Congressional apportionment, but are excluded from all other tabulations for States and their subdivisions. The counts of United States military and Federal civilian employees, and their dependents, were obtained from administrative records maintained by Federal departments and agencies. Other Americans living overseas, such as employees of international agencies

and private businesses and students, were not enumerated, nor were their counts obtained from administrative sources. On the other hand, Americans temporarily overseas were to be enumerated at their usual residence in the United States.

#### Residence Rules

Each person included in the census was to be counted at his or her usual residence—the place where he or she lives and sleeps most of the time or the place where the person considers to be his or her usual home. If a person had no usual residence, the person was to be counted where he or she was staying on April 1, 1990.

Persons temporarily away from their usual residence, whether in the United States or overseas, on a vacation or on a business trip, were counted at their usual residence. Persons who occupied more than one residence during the year were counted at the one they considered to be their usual residence. Persons who moved on or near Census Day were counted at the place they considered to be their usual residence.

Persons in the Armed Forces—Members of the Armed Forces were counted as residents of the area in which the installation was located, either on the installation or in the surrounding community. Family members of Armed Forces personnel were counted where they were living on Census Day (for example, with the Armed Forces person or at another location).

Each Navy ship not deployed to the 6th or 7th Fleet was attributed to the municipality that the Department of the Navy designated as its homeport. If the homeport included more than one municipality, ships berthed there on Census Day were assigned by the Bureau of the Census to the municipality in which the land immediately adjacent to the dock or pier was actually located. Ships attributed to the homeport, but not physically present and not deployed to the 6th or 7th Fleet, were assigned to the municipality named on the Department of the Navy's homeport list. These rules also apply to Coast Guard vessels.

Personnel assigned to each Navy and Coast Guard ship were given the opportunity to report a residence off the ship. Those who did report an off-ship residence in the communities surrounding the homeport were counted there; those who did not were counted as residents of the ship. Personnel on Navy ships deployed to the 6th or 7th Fleet on Census Day were considered to be part of the overseas population.

**Persons on Maritime Ships**—Persons aboard maritime ships who reported an off-ship residence were counted at that residence. Those who did not were counted as residents of the ship, and were attributed as follows:

- 1. The port where the ship was docked on Census Day, if that port was in the United States or its territories.
- 2. The port of departure if the ship was at sea, provided the port was in the United States or its territories.
- 3. The port of destination in the United States or its territories, if the port of departure of a ship at sea was a foreign port.
- 4. The overseas population if the ship was docked at a foreign port or at sea between foreign ports. (These persons were not included in the overseas population for apportionment purposes.)

Persons Away at School—College students were counted as residents of the area in which they were living while attending college, as they have been since the 1950 census. Children in boarding schools below the college level were counted at their parental home.

**Persons in Institutions**—Persons under formally authorized, supervised care or custody, such as in Federal or State prisons; local jails; Federal detention centers; juvenile institutions; nursing, convalescent, and rest homes for the aged and dependent; or homes, schools, hospitals, or wards for the physically handicapped, mentally retarded, or mentally ill, were counted at these places.

Persons Away From Their Usual Residence on Census Day—Migrant agricultural workers who did not report a usual residence elsewhere were counted as residents of the place where they were on Census Day. Persons in worker camps who did not report a usual residence elsewhere were counted as residents of the camp where they were on Census Day.

In some parts of the country, natural disasters displaced significant numbers of households from their usual place of residence. If these persons reported a destroyed or damaged residence as their usual residence, they were counted at that location.

Persons away from their usual residence were counted by means of interviews with other members of their families, resident managers, or neighbors.

#### **DATA COLLECTION PROCEDURES**

The 1990 census was conducted primarily through self-enumeration. The questionnaire packet included general information about the 1990 census and an instruction guide explaining how to complete the questionnaire. Spanishlanguage questionnaires and instruction guides were available on request. Instruction guides also were available in 32 other languages.

#### **Enumeration of Housing Units**

Each housing unit in the country received one of two versions of the census questionnaire:

- A short-form questionnaire that contained a limited number of basic population and housing questions; these questions were asked of all persons and housing units and are often referred to as 100-percent questions.
- A long-form questionnaire that contained the 100percent items and a number of additional questions; a sampling procedure was used to determine those housing units that were to receive the long-form questionnaire.

Three sampling rates were employed. For slightly more than one-half of the country, one in every six housing units (about 17 percent) received the long-form or sample questionnaire. In functioning local governmental units (counties and incorporated places, and in some parts of the country, towns and townships) estimated to have fewer than 2,500 inhabitants, every other housing unit (50 percent) received the sample questionnaire in order to enhance the reliability of the sample data for these small areas. For census tracts and block numbering areas having more than 2,000 housing units in the Census Bureau's address files, one in every eight housing units (about 13 percent) received a sample questionnaire, providing reliable statistics for these areas while permitting the Census Bureau to stay within a limit of 17.7 million sample questionnaires, or a one-in-six sample, nationwide.

The mail-out/ mail-back procedure was used mainly in cities, suburban areas, towns, and rural areas where mailing addresses consisted of a house number and street name. In these areas, the Census Bureau developed mailing lists that included about 88.4 million addresses. The questionnaires were delivered through the mail and respondents were to return them by mail. Census questionnaires were delivered 1 week before Census Day (April 1, 1990)

The update/ leave/ mail-back method was used mainly in densely populated rural areas where it was difficult to develop mailing lists because mailing addresses did *not* use house number and street name. The Census Bureau compiled lists of housing units in advance of the census. Enumerators delivered the questionnaires, asked respondents to return them by mail, and added housing units not on the mailing lists. This method was used mainly in the South and Midwest, and also included some high-rise, low-income urban areas. A variation of this method was used in urban areas having large numbers of boarded-up buildings. About 11 million housing units were enumerated using this method.

The list/enumerate method (formerly called conventional or door-to-door enumeration) was used mainly in very remote and sparsely-settled areas. The United States

Postal Service delivered unaddressed short-form questionnaires before Census Day. Starting a week before Census Day, enumerators canvassed these areas, checked that all housing units received a questionnaire, created a list of all housing units, completed long-form questionnaires, and picked up the completed short-form questionnaires. This method was used mainly in the West and Northeast to enumerate an estimated 6.5 million housing units.

#### **Followup**

**Nonresponse Followup**—In areas where respondents were to mail back their questionnaires, an enumerator visited each address from which a questionnaire was not received.

Coverage and Edit-Failure Followup—In the mail-back areas, some households returned a questionnaire that did not meet specific quality standards because of incomplete or inconsistent information, or the respondent had indicated difficulty in deciding who was to be listed on the questionnaire. These households were contacted by telephone or by personal visit to obtain the missing information or to clarify who was to be enumerated in the household. In areas where an enumerator picked up the questionnaires, the enumerator checked the respondent-filled questionnaire for completeness and consistency.

#### **Special Enumeration Procedures**

Special procedures and questionnaires were used for the enumeration of persons in group quarters, such as college dormitories, nursing homes, prisons, military barracks, and ships. The questionnaires (Individual Census Reports, Military Census Reports, and Shipboard Census Reports) included the 100-percent population questions but did not include any housing questions. In all group quarters, all persons were asked the basic population questions; in most group quarters, additional questions were asked of a sample (one-in-six) of persons.

#### Shelter and Street Night (S-Night)

The Census Bureau collected data for various components of the homeless population at different stages in the 1990 census. "Shelter and Street Night" (S-Night) was a special census operation to count the population in four types of locations where homeless people are found. On the evening of March 20, 1990, and during the early morning hours of March 21, 1990, enumerators counted persons in pre-identified locations:

- 1. Emergency shelters for the homeless population (public and private; permanent and temporary).
- 2. Shelters with temporary lodging for runaway youths.
- 3. Shelters for abused women and their children.

 Open locations in streets or other places not intended for habitation.

Emergency shelters include all hotels and motels costing \$12 or less (excluding taxes) per night regardless of whether persons living there considered themselves to be homeless, hotels and motels (regardless of cost) used entirely to shelter homeless persons, and pre-identified rooms in hotels and motels used for homeless persons and families. Enumeration in shelters usually occurred from 6 p.m. to midnight; street enumeration, from 2 a.m. to 4 a.m.; abandoned and boarded-up buildings from 4 a.m. to 8 a.m.; and shelters for abused women, from 6 p.m. on March 20 to noon on March 21.

Other components, which some consider as part of the homeless population, were enumerated as part of regular census operations. These include persons doubled up with other families, as well as persons with no other usual home living in transient sites, such as commercial campgrounds, maternity homes for unwed mothers, and drug/alcohol abuse detoxification centers. In institutions, such as local jails and mental hospitals, the Census Bureau does not know who has a usual home elsewhere; therefore, even though some are literally homeless, these persons cannot be identified separately as a component of the homeless population.

There is no generally agreed-upon definition of "the homeless," and there are limitations in the census count that prevent obtaining a total count of the homeless population under any definition. As such, the Census Bureau does not have a definition and will not provide a total count of "the homeless." Rather, the Census Bureau will provide counts and characteristics of persons found at the time of the census in *selected* types of living arrangements. These selected components can be used as building blocks to construct a count of homeless persons appropriate to particular purposes as long as the data limitations are taken into account.

In preparation for "Shelter-and-Street-Night" enumeration, the regional census centers (RCC's) mailed a certified letter (Form D-33 (L)) to the highest elected official of each active functioning government of the United States (more than 39,000) requesting them to identify:

- All shelters with sleeping facilities (permanent and temporary, such as church basements, armories, public buildings, and so forth, that could be open on March 20).
- 2. Hotels and motels used to house homeless persons and families.
- A list of outdoor locations where homeless persons tend to be at night.
- 4. Places such as bus or train stations, subway stations, airports, hospital emergency rooms, and so forth, where homeless persons seek shelter at night.

5. The specific addresses of abandoned or boarded-up buildings where homeless persons were thought to stay at night.

The letter from the RCC's to the governmental units emphasized the importance of listing night-time congregating sites. The list of shelters was expanded using information from administrative records and informed local sources. The street sites were limited to the list provided by the jurisdictions. All governmental units were eligible for "Shelter and Street Night." For cities with 50,000 or more persons, the Census Bureau took additional steps to update the list of shelter and street locations if the local jurisdiction did not respond to the certified letter. Smaller cities and rural areas participated if the local jurisdiction provided the Census Bureau a list of shelters or open public places to visit or if shelters were identified through our inventory development, local knowledge update, or during the Special Place Prelist operation.

The Census Bureau encouraged persons familiar with homeless persons and the homeless themselves to apply as enumerators. This recruiting effort was particularly successful in larger cities.

For shelters, both long- and short-form Individual Census Reports (ICR's) were distributed. For street enumeration, only short-form ICR's were used. Persons in shelters and at street locations were asked the basic population questions. Additional questions about social and economic characteristics were asked of a sample of persons in shelters only.

Enumerators were instructed *not* to ask who was homeless; rather, they were told to count all persons (including children) staying overnight at the shelters, and everyone they saw on the street except the police, other persons in uniform, and persons engaged in employment or obvious money-making activities other than begging and panhandling.

At both shelter and street sites, persons found sleeping were not awakened to answer questions. Rather, the enumerator answered the sex and race questions by observation and estimated the person's age to the best of his or her ability. In shelters, administrative records and information from the shelter operator were used, when available, for persons who were already asleep.

Less than 1 percent of shelters refused to participate in the census count at first. By the end of the census period, most of those eventually cooperated and the number of refusals had been reduced to a few. For the final refusals, head counts and population characteristics were obtained by enumerators standing outside such shelters and counting people as they left in the morning.

The "street" count was restricted to persons who were visible when the enumerator came to the open, public locations that had been identified by local jurisdictions. Homeless persons who were well hidden, moving about, or in locations other than those identified by the local governments were likely missed. The number missed will never be known and there is no basis to make an estimate

of the number missed from census data. The count of persons in open, public places was affected by many factors, including the extra efforts made to encourage people to go to shelters for "Shelter and Street Night," the weather (which was unusually cold in many parts of the country), the presence of the media, and distrust of the census. Expectations of the number of homeless persons on the street cannot be based on the number seen during the day because the night-time situation is normally very different as more homeless persons are in shelters or very well hidden.

For both "Shelter-and-Street-Night" locations, the Census Bureau assumed that the usual home of those enumerated was in the block where they were found (shelter or street).

The "Shelter-and-Street-Night" operation replaced and expanded the 1980 Mission Night (M-Night) and Casual Count operations. These two operations were aimed at counting the population who reported having no usual residence. M-Night was conducted a week after Census Day, in April 1980. Enumerators visited hotels, motels, and similar places costing \$4 or less each night; missions, flophouses, local jails and similar places at which the average length of stay was 30 days or less; and nonshelter locations, such as bus depots, train stations, and all night movie theaters. Questions were asked of everyone, regardless of age. Enumerators conducted M-Night up to midnight on April 8, 1980, and returned the next morning to collect any forms completed after midnight.

The Casual Count operation was conducted in May 1980 at additional nonshelter locations, such as street corners, pool halls, welfare and employment offices. This operation lasted for approximately 2 weeks. Casual Count was conducted during the day only in selected large central cities. Only persons who appeared to be at least 15 years of age were asked if they had been previously enumerated. Casual Count was actually a coverage-improvement operation. It was not specifically an operation to count homeless persons living in the streets. Persons were excluded if they said they had a usual home outside the city because it was not cost effective to check through individual questionnaires in another city to try to find the person.

#### PROCESSING PROCEDURES

Respondents returned many census questionnaires by mail to 1 of over 344 census district offices or to one of six processing offices. In these offices, the questionnaires were "checked in" and edited for completeness and consistency of the responses. After this initial processing had been performed, all questionnaires were sent to the processing offices.

In the processing offices, the household questionnaires were microfilmed and processed by the Film Optical Sensing Device for Input to Computers (FOSDIC). For most items on the questionnaire, the information supplied

JOBNAME: No Job Name PAGE: 5 SESS: 25 OUTPUT: Mon Sep 21 14:34:30 1992 / node2/ F main F / 90dec/all/usst/appd

by the respondent was indicated by filling circles in predesignated positions. FOSDIC electronically "read" these filled circles from the microfilm copy of the questionnaire and transferred the information to computer tape. The computer tape did not include individual names, addresses, or handwritten responses.

The data processing was performed in several stages. All questionnaires were microfilmed, "read" by FOSDIC, and transferred to computer disk. Selected written entries in the race question on both the short and long forms were keyed from the microfilm and coded using the data base developed from the 1980 census and subsequent content and operational tests. Keying of other written entries on the long forms occurred in the seven processing offices.

The information (for example, income dollar amounts or homeowner shelter costs) on these keyed files was merged with the FOSDIC data or processed further through one of three automated coding programs. The codes for industry, occupation, place-of-birth, migration, place-of-work, ancestry, language, relationship, race, and Hispanic origin were merged with the FOSDIC data for editing, weighting, and tabulating operations at Census Bureau headquarters. All responses to the questions on Individual Census Reports (ICR's), Military Census Reports (MCR's), and Shipboard Census Reports (SCR's) were keyed, not processed by microfilm or FOSDIC.

# APPENDIX E. Facsimiles of Respondent Instructions and Questionnaire Pages

### Your Guide for the

# 1990 U.S. Census Form

This guide gives helpful information on filling out your census form. If you need more help, call the local U.S. census office. **The telephone number is on the cover of the questionnaire.** After you have filled out your form, please return it in the **envelope** we have provided.

On the inside	Page
How to fill out your census form	2
Example	2
Your answers are confidential	2
<b>Instructions</b> for the census questions	3-5
What the census is about	5
Why the census asks certain questions	5
CENSUS '90	U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

#### **How to Fill Out Your Census Form**

Please use a black lead pencil only. Black lead pencil is better to use than ballpoint or other pens. Most questions ask you to fill in the circle, or to print the information. See **Example** below.

Make sure you print answers for everyone in this household. If someone in the household, such as a roomer or boarder, does not want to give you all the information for the form, print at least the person's name and answer questions 2 and 3. A census taker will call to get the other information directly from the person.

There may be a question you cannot answer exactly. For example, you might not know the age of an elderly person or the price for which your house would sell. Ask someone else in your household; if no one knows, give your best estimate.

Instructions for individual questions begin on page 3 of this guide. They will help you to understand the questions and answer them correctly.

If you have a question about filling out the census form or need assistance, call the local U.S. census office. The telephone number is given on the cover of the questionnaire.

If you do not mail back your census form, a census taker will be sent out to assist you. But it saves time and your taxpayer dollars if you fill out the form yourself and mail it back.

#### **Example**

a. Age	b. Year of birth	a. Age	b. Year of birth
4//	1 9 4 9	09	1981
000000	1 • 800000	000 • 00	1 9 8 0 0 0 0 0
10101	9 • 1 0 1 0	101010	9 ● 1 ○ 1 ●
2020	2020	2020	2020
3 0 3 0	3 0 3 0	3 0 3 0	3030
4 • 40	4 • 4 0	4040	4040
. 5 0 5 0	5 0 5 0	5050	5050
6060	6060	6060	6060
7070	7010	7070	7070
8080	8080	8080	8 ● 8 ○
9090	9 ○ 9 ●	9 ○ 9 ●	9090

#### **Your Answers Are Confidential**

The law authorizing the census (Title 13, U.S. Code) also provides that your answers are confidential. No one except census workers may see your completed form and they can be fined and/or imprisoned for any disclosure of your answers. Only after 72 years can your individual census form become available to other government agencies (whether federal, state, county, or local). Until then, no other person or business can see your individual report.

The same law that protects the confidentiality of your answers requires that you provide the information asked in this census to the best of your knowledge.

Information collected from the decennial census is used for a variety of statistical purposes. Census information is used to find out where funding is most needed for schools, health centers, highways, and other services. Census results are used by members of public and private groups--including community organizations--and by businesses and industries, as well as by agencies at all levels of government.

# Instructions for Questions 1a through 7

1a. List everyone who lives at this address in question 1a. If you are not sure if you should list a person, see the rules on page 1 of the census form. If you are still not sure, answer as best you can and fill in "Yes" for question H1a or H1b, as appropriate.

If there are more than seven people in your household, please list all the persons in question 1a, complete the form for seven people, and mail it back in the enclosed envelope. A census taker will call to obtain the information for the additional persons.

- **b.** If everyone listed in question 1a usually lives at another address(es), print the address(es) in 1b.
- **2.** Fill one circle to show how each person is related to the person in column 1.

If **Other relative** of the person in column 1, print the exact relationship such as son-in-law, daughter-in-law, grandparent, nephew, niece, mother-in-law, father-in-law, cousin, and so on.

If the **Stepson/stepdaughter** of the person in column 1 also has been legally adopted by the person in column 1, mark **Stepson/stepdaughter** but do not mark **Natural-born or adopted son/daughter**. In other words, **Stepson/stepdaughter** takes precedence over **Adopted son/daughter**.

**4.** Fill ONE circle for the race each person considers himself/herself to be.

If you fill the **Indian (Amer.)** circle, print the name of the tribe or tribes in which the person is enrolled. If the person is not enrolled in a tribe, print the name of the principal tribe(s).

If you fill the **Other API** circle [under **Asian or Pacific Islander (API)**], **only** print the name of the group to which the person belongs. For example, the **Other API** category includes persons who identify as Burmese, Fijian, Hmong, Indonesian, Laotian, Bangladeshi, Pakistani, Tongan, Thai, Cambodian, Sri Lankan, and so on.

If you fill the **Other race** circle, be sure to print the name of the race.

If the person considers himself/herself to be White, Black or Negro, Eskimo or Aleut, fill one circle only. Please do not print the race in the boxes.

The **Black or Negro** category also includes persons who identify as African-American, Afro-American, Haitian, Jamaican, West Indian, Nigerian, and so on.

All persons, regardless of citizenship status, should answer this question.

- 5. Print age at last birthday in the space provided (print "00" for babies less than 1 year old). Fill in the matching circle below each box. Also, print year of birth in the space provided. Then fill in the matching circle below each box. For an illustration of how to complete question 5, see the Example on page 2 of this guide.
- **6.** If the person's only marriage was annulled, mark **Never married**.
- 7. A person is of Spanish/Hispanic origin if the person's origin (ancestry) is Mexican, Mexican-Am., Chicano, Puerto Rican, Cuban, Argentinean, Colombian, Costa Rican, Dominican, Ecuadoran, Guatemalan, Honduran, Nicaraguan, Peruvian, Salvadoran, from other Spanish-speaking countries of the Caribbean or Central or South America, or from Spain.

If you fill the Yes, other Spanish/Hispanic circle, print one group.

A person who is not of Spanish/Hispanic origin should answer this question by filling the **No (not Spanish/Hispanic)** circle. Note that the term **"Mexican-Am."** refers only to persons of Mexican origin or ancestry.

**All** persons, regardless of citizenship status, should answer this question.

# Instructions for Questions H1a through H6

- H1a. Refer to the list of persons you entered in question 1a on page 1. If you left anyone out of your list because you were not sure if the person(s) should be listed, answer question H1a as Yes. Then enter the name(s) and reason(s) why you did not list the person(s) on the lines provided. Otherwise, answer question H1a as No.
  - b. If you included anyone on your list even though you were not sure that you should list the person(s), answer question H1b as Yes. Then enter the name(s) and reason(s) why you listed the person(s) on the lines provided. Otherwise, answer question H1b as No.
- **H2.** Fill only one circle.

Count all occupied and vacant apartments in the house or building. Do not count stores or office space.

Detached means there is open space on all sides, or the house is joined only to a shed or garage. Attached means that the house is joined to another house or building by at least one wall that goes from ground to roof. An example of **A one-family house attached to one or more houses** is a house in a row of houses attached to one another.

A mobile home or trailer that has had one or more rooms added or built onto it should be counted as a *one-family detached house*; a porch or shed is not considered a room.

- H3. Count only whole rooms in your house, apartment, or mobile home used for living purposes, such as living rooms, dining rooms, kitchens, bedrooms, finished recreation rooms, family rooms, etc. Do not count bathrooms, kitchenettes, strip or pullman kitchens, utility rooms, foyers, halls, half-rooms, porches, balconies, unfinished attics, unfinished basements, or other unfinished space used for storage.
- H4. Housing is owned if the owner or co-owner lives in it. Mark Owned by you or someone in this household with a mortgage or loan if the house, apartment, or mobile home is mortgaged or there is a contract to purchase. Mark Owned by you or someone in this household free and clear (without a mortgage) if there is no mortgage or other debt. If the house, apartment, or mobile home is owned but the land is rented, mark this question to show the status of the house, apartment, or mobile home.

Mark **Rented for cash rent** if any money rent is paid, even if the rent is paid by persons who are not members of your household, or by a federal, state, or local government agency.

Mark Occupied without payment of cash rent if the unit is not owned or being bought by the occupants and if money rent is not paid or contracted. The unit may be owned by friends or relatives who live elsewhere and who allow occupancy without charge. A house or apartment may be provided as part of wages or salary. Examples are: caretaker's or janitor's house or apartment; parsonages; tenant farmer or sharecropper houses for which the occupants do not pay cash rent; or military housing.

- **H5a.** Answer H5a and H5b if you live in a one-family house or mobile home; include only land which you own or rent.
  - b. A business is easily recognized from the outside; for example, a grocery store or barber shop. A medical office is a doctor's or dentist's office regularly visited by patients.
- H6. If this is a house, include the value of the house, the land it is on, and any other structures on the same property. If the house is owned but the land is rented, estimate the combined value of the house and the land. If this is a condominium unit, estimate the value for your house or apartment including your share of the common elements. If this is a mobile home, include the value of the mobile home and the value of the land. If you rent the land, estimate the value of the rented land and add it to the value of the mobile home.

#### Instructions for Questions H7a and H7b

**H7a.** Report the rent agreed to or contracted for, even if the rent for your house, apartment, or mobile home is unpaid or paid by someone else.

If rent is paid:	Multiply rent by:	If rent is paid:	Divide rent b
By the day	30	4 times a year	3
By the week	4	2 times a year	6
Every other wee	k 2	Once a year	12

**b.** Answer **Yes** if meals are included in the monthly rent payment, or you must contract for meals or a meal plan in order to live in this building.

# What the Census Is About —

Some Questions and Answers

#### Why are we taking a census?

The most important reason for taking a decennial census is to determine how many representatives each state will have in Congress.

#### What does the Census Bureau do with the information you provide?

The individual information collected in the census is grouped together into statistical totals. Information such as the number of persons in a given area, their ages, educational background, the characteristics of their housing, etc., enable government, business, and industry to plan more effectively.

#### How long have we been taking the census?

The first census was taken in 1790 in accordance with the requirement in the first article of the constitution. A census has been taken every 10 years since. The 1990 Decennial Census marks the 200th anniversary of the census.

#### How are you being counted?

Census forms are delivered to all households a few days before census day. Households are requested to fill out the form and mail it back to the census office.

#### Why the Census Asks Certain Questions

#### Here are a few reasons for asking some of the questions.

It is as important to get information about people and their houses as it is to count them.

**Name?** Names help make sure that everyone in a household is counted, but that no one is counted twice.

**Value or rent?** Government and planning agencies use answers to these questions in combination with other information to develop housing programs to meet the needs of people at different economic levels.

**CENSUS '90** 

### OFFICIAL 1990 U.S. CENSUS FORM



Thank you for taking time to complete and return this census questionnaire. It's important to you, your community, and the Nation.

#### The law requires answers but guarantees privacy.

By law (Title 13, U.S. Code), you're required to answer the census questions to the best of your knowledge. However, the same law guarantees that your census form remains confidential. For 72 years-or until the year 2062-only Census Bureau employees can see your form. No one else-no other government body, no police department, no court system or welfare agency-is permitted to see this confidential information under any circumstances.

#### How to get started-and get help.

Start by listing on the next page the names of all the people who live in your home. Please answer all questions with a black lead pencil. You'll find detailed instructions for answering the census in the enclosed guide. If you need additional help, call the toll-free telephone number to the left, near your address.

#### Please answer and return your form promptly.

Complete your form and return it by April 1, 1990 in the postage-paid envelope provided. Avoid the inconvenience of having a census taker visit your home.

Again, thank you for answering the 1990 Census. Remember: Return the completed form by April 1, 1990.

#### Para personas de habla hispana -

(For Spanish-speaking persons)

Si usted desea un cuestionario del censo en español, llame sin cargo alguno al siguiente número: 1-800-CUENTAN (o sea 1-800-283-6826)

U.S. Department of Commerce BUREAU OF THE CENSUS FORM D-1

OMB No. 0607-0628 Approval Expires 07/31/91

#### Page 1

The 1990 census must count every person at his or her "usual residence." This means the place where the person lives and sleeps most of the time.

1a. List on the numbered lines below the name of each person living here on Sunday, April 1, including all persons staying here who have no other home. If EVERYONE at this address is staying here temporarily and usually lives somewhere else, follow the instructions given in question 1b below.

#### Include

- Everyone who usually lives here such as family members, housemates and roommates, foster children, roomers, boarders, and live-in employees
- Persons who are temporarily away on a business trip, on vacation, or in a general hospital
- College students who stay here while attending college
- Persons in the Armed Forces who live here
- Newborn babies still in the hospital
- Children in boarding schools below the college level
- Persons who stay here most of the week while working even if they have a home somewhere else
- Persons with no other home who are staying here on April 1

#### Do NOT include

- Persons who usually live somewhere else
- Persons who are away in an institution such as a prison, mental hospital, or a nursing home
- College students who live somewhere else while attending college
- Persons in the Armed Forces who live somewhere else
- Persons who stay somewhere else most of the week while working

Print last name, first name, and middle initial for each person. Begin on line 1 with the household member (or one of the household members) in whose name this house or apartment is owned, being bought, or rented. If there is no such person, start on line 1 with any adult household member.

LAST	FIRST	INITIAL	LAST	FIRST	INITIAL
1			7		
2			8		
3			9		
4			10		
5			11		
6			12		

House number	Street or road/Rural route and box number	Apartment number
City	State	ZIP Code
County or foreign country	Names of nearest intersecting streets or	roads

NOW PLEASE OPEN THE FLAP TO PAGE 2 AND ANSWER ALL QUESTIONS FOR THE FIRST 7 PEOPLE LISTED. USE A BLACK LEAD PENCIL ONLY.

Page 2 PLEASE A.	LSO ANSWER HOUSING QUESTION	
	PERSON 1	PERSON 2
Please fill one column  for each person listed in Question 1a on page 1.	First name Middle initial	First name Middle initial
2. How is this person related to PERSON 1?	CTADT is able as lower with about the state of	If a RELATIVE of Person 1:  O Husband/wife O Brother/sister
Fill ONE circle for each person.  If Other relative of person in column 1, fill circle and print exact relationship, such as mother-in-law, grandparent, son-in-law,	START in this column with the household member (or one of the members) in whose name the home is owned, being bought, or rented.  If there is no such person, start in this column with	<ul> <li>Natural-born</li> <li>or adopted</li> <li>son/daughter</li> <li>Stepson/</li> <li>stepdaughter</li> <li>Father/mother</li> <li>Other relative</li> <li>Stepson/</li> </ul>
niece, cousin, and so on.	any adult household member.	If NOT RELATED to Person 1:  Roomer, boarder, Unmarried or foster child partner  Housemate, roommate Other nonrelative
3. Sex Fill ONE circle for each person.	O Male O Female	O Male O Female
4. Race Fill ONE circle for the race that the person considers himself/herself to be.  If Indian (Amer.), print the name of the enrolled or principal tribe.	<ul> <li>White</li> <li>Black or Negro</li> <li>Indian (Amer.) (Print the name of the enrolled or principal tribe.)</li> </ul>	<ul> <li>White</li> <li>Black or Negro</li> <li>Indian (Amer.) (Print the name of the enrolled or principal tribe.)</li> </ul>
the entoned of principal time.	Eskimo     Aleut     Asian or Pacific Islander (API)     Chinese     Japanese	Eskimo Aleut Asian or Pacific Islander (API) Chinese Japanese
If Other Asian or Pacific Islander (API), print one group, for example: Hmong, Fijian, Laotian, Thai, Tongan, Pakistani, Cambodian, and so on.	<ul> <li>○ Filipino</li> <li>○ Hawaiian</li> <li>○ Samoan</li> <li>○ Korean</li> <li>○ Guamanian</li> <li>○ Vietnamese</li> <li>○ Other API</li> </ul>	<ul> <li>Filipino</li> <li>Hawaiian</li> <li>Korean</li> <li>Vietnamese</li> <li>Other API</li> </ul>
If Other race, print race.	Other race (Print race)	Other race (Print race)
5. Age and year of birth  a. Print each person's age at last birthday. Fill in the matching circle below each box.  b. Print each person's year of birth and fill the	a. Age b. Year of birth    0 0 0 0 0 0   1 0 1 0 1 0   9 0 1 0 1 0     2 0 2 0   1 0 1 0   2 0 2 0	a. Age b. Year of birth    0 0 0 0 0 0   1 • 8 0 0 0 0     1 0 1 0 1 0   9 0 1 0 1 0     2 0 2 0   2 0 2 0
matching circle below each box.	3 0 3 0 4 0 4 0 5 0 5 0 6 0 6 0 7 0 7 0 8 0 8 0 9 0 9 0	3 0 3 0 4 0 4 0 5 0 5 0 6 0 6 0 7 0 7 0 8 0 8 0 9 0 9 0 3 0 3 0 4 0 4 0 5 0 5 0 6 0 6 0 7 0 7 0 8 0 8 0 9 0 9 0
6. Marital status Fill ONE circle for each person.	<ul> <li>Now married</li> <li>Widowed</li> <li>Divorced</li> <li>Separated</li> <li>Never married</li> </ul>	Now married
7. Is this person of Spanish/Hispanic origin? Fill ONE circle for each person.	No (not Spanish/Hispanic) Yes, Mexican, Mexican-Am., Chicano Yes, Puerto Rican Yes, Cuban Yes, other Spanish/Hispanic (Print one group, for example: Argentinean, Colombian, Dominican, Nicaraguan, Salvadoran, Spaniard, and so on.)	No (not Spanish/Hispanic) Yes, Mexican, Mexican-Am., Chicano Yes, Puerto Rican Yes, Cuban Yes, other Spanish/Hispanic (Print one group, for example: Argentinean, Colombian, Dominican, Nicaraguan, Salvadoran, Spaniard, and so on.)
If Yes, other Spanish/Hispanic, print one group.		
FOR CENSUS USE	0	

PERSON 7	NOW PLEASE ANSWER QUESTION	ONS H1a—H7b FOR YOUR HOUSEHOLD
Last name Pirst name Middle initi	the person should be listed — for example, some	if H5a. Is this house on ten or more acres?
If a RELATIVE of Person 1:  Husband/wife	temporarily away on a business trip or vacation, newborn baby still in the hospital, or a person wistays here once in a while and has no other hom  Yes, please print the name(s)  No and reason(s).	b Is there a business (such as a store or barber shop)
son/daughter Other relative  Stepson/	<b>7</b>	Answer only if you or someone in this household OWNS OR IS BUYING this house or apartment —
stepdaughter If NOT RELATED to Person 1:	b. Did you include anyone in your list of persons for	H6. What is the value of this property; that is, how much
Roomer, boarder, Unmarried or foster child partner  Housemate, Other	Question 1a on page 1 even though you were not that the person should be listed — for example, a visitor who is staying here temporarily or a person that the person should be listed — for example, a visitor who is staying here temporarily or a person that the person should be listed — for example, a visitor who is staying here temporarily or a person that the person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example, a visitor who is staying here temporarily or a person should be listed — for example and the visitor who is staying here temporarily or a person should be listed — for example and the visitor who is staying the visitor who is the visit	would sell for if it were for sale?
roommate on onrelative	usually lives somewhere else?	\$10,000 to \$14,999 \$75,000 to \$79,999
O Male O Female	Yes, please print the name(s)  and reason(s).	\$15,000 to \$19,999 \$80,000 to \$89,999 \$20,000 to \$24,999 \$90,000 to \$99,999
O White O Black or Negro		\$25,000 to \$29,999
O Indian (Amer.) (Print the name of the enrolled or principal tribe.)	H2. Which best describes this building? Include all apartments, flats, etc., even if vacant.	\$40,000 to \$44,999 \$175,000 to \$199,999 \$45,000 to \$49,999 \$200,000 to \$249,999
O Eskimo	A mobile home or trailer	\$50,000 to \$54,999
Aleut     Asian or Pacific Islander (API)	A one-family house detached from any other house     A one-family house attached to one or more house	○ \$60,000 to \$64,999 ○ \$400,000 to \$499,999
O Chinese O Japanese	A building with 2 apartments     A building with 3 or 4 apartments	000,000 to \$05,555
O Filipino O Asian Indian O Hawaiian O Samoan	A building with 5 to 9 apartments     A building with 10 to 19 apartments	Answer only if you PAY RENT for this house or apartment —
<ul><li>Korean</li><li>Vietnamese</li><li>Guamanian</li><li>Other API</li></ul>	A building with 20 to 49 apartments     A building with 50 or more apartments	$\frac{H7}{=}$ a. What is the monthly rent?
	Other	<ul> <li>Less than \$80</li> <li>\$375 to \$399</li> <li>\$80 to \$99</li> <li>\$400 to \$424</li> </ul>
Other race (Print race)	H3. How many rooms do you have in this house or apart Do NOT count bathrooms, porches, balconies, foyers,	○ #10F + #140 ○ #4FO + #474
a. Age b. Year of birth	or half-rooms.  0 1 room 4 rooms 7 rooms	(aus.) ( \$150 to \$174
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 2 rooms	ms
2 0 2 0 2 0 2 0 2	H4. Is this house or apartment —	\$275 to \$299 \$650 to \$699
3 · 3 · 3 · 4 · 4 · 4 · 4 · 4 · 4 · 4 ·	<ul> <li>Owned by you or someone in this household with a mortgage or loan?</li> </ul>	\$300 to \$324
5 · 5 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	Owned by you or someone in this household free	○ \$350 to \$374 ○ \$1,000 or more
7 0 7 0 8 0 8 0 8 0 8 0	and clear (without a mortgage)?  Rented for cash rent?	b. Does the monthly rent include any meals?
9 0 9 0 9 0 9 0	Occupied without payment of cash rent?	OR CENSUS USE
<ul><li>Now married</li><li>Separated</li><li>Widowed</li><li>Never married</li></ul>	A. Total B. Type of unit D. Mon	hs vacant G. DO ID
O Divorced	persons Occupied Vacant Less	han 1 ○ 6 up to 12 to 2 ○ 12 up to 24
<ul><li>No (not Spanish/Hispanic)</li><li>Yes, Mexican, Mexican-Am., Chicano</li></ul>	Cont'n Usual home	
<ul><li>Yes, Puerto Rican</li><li>Yes, Cuban</li></ul>	0 0 0	olete after  O O O O O O O O O O O O O O O O O O O
<ul> <li>Yes, other Spanish/Hispanic</li> </ul>	2 2 For rent O For seas / O P/F	oreoi/to errerere
(Print one group, for example: Argentinez Colombian, Dominican, Nicaraguan,	$\frac{3}{4}$ $\bigcirc$ For sale only rec/occ $\frac{\bigcirc MV}{}$	C ED O EN 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Salvadoran, Spaniard, and so on.)	sold, not workers P1	O P3 O P6
	? Other vacant O P2	O P5 O SM O
0 -	8 <u>C2.</u> Is this unit boarded up? F. Cov.	88888888888
0	O Yes O No O 1b	○ la ○ 7 ○ H1

Page 4

## Please make sure you have . . .

- 1. FILLED this form completely.
- **2. ANSWERED Question 1a** on page 1.
- **3. ANSWERED Questions 2 through 7** for each person you listed in Question 1a.
- 4. ANSWERED Questions H1a through H7b on page 3.

### Also . . .

**5. PRINT here the name** of a household member who filled the form, the date the form was completed, and the telephone number at which a person in this household can be called.

Name			Date
Telephone	Area code	Number	O Day O Night

### Then . . .

- 6. FOLD the form the way it was sent to you.
- 7. MAIL it back by April 1, or as close to that date as possible, in the envelope provided; no stamp is needed. When you insert your completed questionnaire, please make sure that the address of the U.S. Census Office can be seen through the window on the front of the envelope.

**NOTE** — If you have listed more than 7 persons in Question 1a, please make sure that you have filled the form for the first 7 people. Then mail back this form. A census taker will call to obtain the information for the other people.

### Thank you very much.

The Census Bureau estimates that, for the average household, this form will take 14 minutes to complete, including the time for reviewing the instructions and answers. Comments about this estimate should be directed to the Associate Director for Management Services, Bureau of the Census, Washington, DC 20233, Attn: CEN-90, and to the Office of Management and Budget, Paperwork Reduction Project CEN-90, Washington, DC 20503. Please DO NOT RETURN your questionnaire to either of these addresses. Use the enclosed preaddressed envelope to return your completed questionnaire.

# APPENDIX F. Data Products and User Assistance

#### **CONTENTS**

Data Products	F-'
Geographic Products	F-3
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Sources of Assistance	F-4

The 1990 census data products, being released during 1991-93, are available in a variety of new and traditional media. The Census Bureau has increased the product options available to data users in an effort to meet a variety of requirements and maximize the usefulness of the data. For example, laser discs, called CD-ROM (compact disc—read-only memory), are a new data delivery medium.

The Census Bureau also has expanded services and sources of assistance available to data users. For example, the State Data Center Program has been expanded to include over 1,400 organizations to provide data and services to the public.

This appendix provides a detailed introduction to the 1990 census data products and related materials, such as maps and reference publications. It concludes by describing sources of assistance and other Census Bureau data available to the public.

#### **DATA PRODUCTS**

Printed reports and computer tape files traditionally are the most widely used products. The Census Bureau also offers data on microfiche, on CD-ROM laser discs, and through its online service, CENDATA<sup>TM</sup>. These various products are described below. For information about prices and how to order, write or call Customer Services. (See the "Sources of Assistance" section for the address and phone number.)

The data products present statistics about the subjects covered in the 1990 census questionnaires. These subjects are listed in figure 1, page F–7. As the figure shows, there are 100-percent subjects (those covered in questions asked of everyone or about every housing unit) and sample subjects (those covered in questions asked at about one out of every six housing units). Generally, a data product presents either 100-percent data prepared by tabulating the responses to the 100-percent questions from all questionnaires, or sample data prepared by tabulating only the responses to the 100-percent and sample questions from the "long-form" questionnaires. Two report series, 1990 CPH-3 and 1990 CPH-4 (see figure 2, page F–8), present both 100-percent and sample data.

#### **Printed Reports**

Printed reports are the most convenient and readily available source of data for most census users. The Census Bureau releases the reports in several series (see figure 2) that are grouped under three broad titles: 1990 Census of Population and Housing (1990 CPH), 1990 Census of Population (1990 CP), and 1990 Census of Housing (1990 CH). There also are reports, not reflected in figure 2, for the outlying areas of the Pacific. The reports are sold by the Superintendent of Documents, U.S. Government Printing Office. (See the "Sources of Assistance" section for the address and phone number.)

In several series, there are separate reports for each State. The geographic coverage of the State reports is listed in figure 2. The United States summaries for these report series contain, for the most part, data for the United States, regions, divisions, States, metropolitan areas (MA's), urbanized areas (UA's), counties, American Indian and Alaska Native areas, places with 10,000 or more persons, and other large substate areas (for example, county subdivisions, such as towns and townships, with 10,000 or more persons in selected States).

Report series that present data for small areas, such as census tracts, contain limited subject-matter detail (for example, counts of people by age ranges—under 5 years, 5 to 9 years, etc.—rather than by single years). Report series that include greater amounts of subject-matter detail include less geographic detail.

#### **Computer Tape Files**

The Census Bureau provides more data on tape and other machine-readable products than in printed reports. These products are sold by the Census Bureau's Customer Services. There are several general types of data files released on computer tape (available on both reels and cartridges). They are introduced below, and more information is presented in figures 3 and 4, pages F–11 through F–13.

**Public Law 94-171 Data**—This data file presents the counts designed and formatted for use in legislative redistricting. These counts also are available on CD-ROM and paper listings. Excerpts are available on CENDATA<sup>TM</sup>. The counts, for areas as small as blocks, census tracts, and voting districts, include totals for population, race groups, persons of Hispanic origin, population 18 years and over, and housing units. (See figure 4.)

Summary Tape Files (STF's)—These computer tape files provide statistics with greater subject-matter detail than printed reports. They also present statistics for some types of areas, such as block groups and blocks, that are not included in the reports. (See figure 3.)

Here are some important features of STF's:

- Each STF presents a particular set of data tables for specific types of geographic areas.
- Each STF has three or more file types (indicated by a letter suffix attached to the STF number) that differ in the geographic levels reported, but contain the same data detail.
- STF's 1 and 2 contain 100-percent data, and STF's 3 and 4 offer sample data.
- STF's 1 and 3 report on smaller areas and offer less data detail than STF's 2 and 4.
- STF's 1 through 4 offer greater data detail than the 1980 STF's 1 through 4.

**Subject Summary Tape Files (SSTF's)**—These files are the source of the subject reports and provide greater subject-matter detail than the STF's. They present data for the United States, regions, and divisions, and, in some cases, also for States, counties, and large cities. (See figure 4.)

Public Use Microdata Sample (PUMS) Files—These computer tape files (see figure 4) contain data from samples of long-form housing-unit records ("microdata") for large geographic areas. Each sample housing-unit record includes essentially all the 1990 census data collected about each person in a sample household and the characteristics of the housing unit. Information that could be used to identify an individual or a housing unit is not included in the file.

Microdata files enable users to prepare customized tabulations and cross-tabulations of most items on the census questionnaire. There are two PUMS files:

- A file presenting a 5-percent sample of housing units in which each household record includes codes to let the user know in what area, such as a group of counties, a single county, or a place, the household is located. Each area identified must have a population of at least 100,000 and boundaries that do not cross State lines.
- A file presenting a 1-percent sample of housing units. Its household records include codes associating them with MA's and other large areas, the boundaries of which may cross State lines. (For the 1980 census, there were two files with 1-percent samples. The 1-percent sample showing data for selected urbanized areas and other large areas will not be produced for the 1990 census.)

Other Special Computer Tape Files—Other files include the Census/ Equal Employment Opportunity (EEO) Special File and the County-to-County Migration File. (See figure 4.) The Census Bureau may prepare additional special files.

#### Microfiche

Block statistics are available on microfiche as they were for the 1980 census. The microfiche present, in table format, a subset of the tabulations for census blocks found in STF 1B (see figure 3). In the 1990 census, for the first time, the entire land area of the Nation and its possessions was block-numbered. This increased the number of blocks for which the Census Bureau provides data from 2.5 million in 1980 to 7 million for 1990. The cost and storage of block data of this magnitude would be prohibitive if the data were published in printed reports.

STF's 1A and 3A are available on microfiche, as well. As noted in figure 3, they provide data for a variety of geographic areas. Also, all printed reports are offered on microfiche from Customer Services soon after they are published.

#### Compact Disc—Read-Only Memory (CD-ROM)

For the 1990 census, the Public Law (P.L.) 94-171 file; an extract of STF 1B that presents selected statistics for blocks; and STF's 1A, 1C, 3A, 3B, and 3C are also available on CD-ROM. (One 4 3/4-inch CD-ROM, a type of optical or laser disc, can hold the contents of approximately 1,600 flexible diskettes, or three or four high-density computer tapes.)

#### **Online Information Systems**

The Census Bureau began CENDATA<sup>™</sup>, its online information service, in 1984. CENDATA<sup>™</sup> is accessible through two information vendors, CompuServe and DIALOG. A number of Census Bureau reports, in whole or in part, are offered online. For the 1990 census, CENDATA<sup>™</sup> provides up-to-date information about the availability of data products and carries selections of State, county, MA, and place data from the P.L. 94-171 tape file and STF's 1 and 3.

#### **Custom Data Products**

These products are for users who require unique tabulations that are not included in standard products; for example, information for locally defined geographic areas. Users also can order special microdata files.

The cost of preparing custom products must be paid by the users who request them. Any data that the Census Bureau provides in these products are subject to the same standards applied to other data to ensure that confidential individual information is not revealed.

User-Defined Areas Program (UDAP) Tabulations— UDAP can provide a set of predefined data tables for locally defined areas that do not correspond to standard 1990 census geographic areas. Users identify the geographic areas of interest to them by delineating boundaries around groupings of census blocks on 1990 census County Block Maps or by electronically submitting the geographic components of their area of interest. (A contact for more information is given in the "Sources of Assistance" section.)

**Special Tabulations**—The Census Bureau can prepare special data tabulations for any specific geographic or subject-matter area. Users should rely on standard reports, tapes, microfiche, or user-defined area tabulations whenever possible, since special tabulations tend to be substantially more expensive and take time to arrange and produce. (Contacts for more information are given in the "Sources of Assistance" section.)

#### **GEOGRAPHIC PRODUCTS**

#### **Maps**

Census Bureau maps are necessary for virtually all uses of small-area 1990 census data. They are needed to locate the specific geographic areas for which the census provides data and to study the spatial relationship of the data for analytic purposes. The Census Bureau prepares a variety of 1990 census maps. Among the most useful are these four series:

County Block Maps—These maps show census blocks and their numbers; boundaries for statistical and governmental entities, such as census tracts and places; and physical features. The P.L. 94-171 version of these maps also shows voting district boundaries in those States that furnished them. The maps are prepared on electrostatic plotters by county (or equivalent entity) with one or more map sheets each, depending on the size and shape of the area and the density of the block pattern. An average county requires 20 map sheets. The maps may be purchased from Customer Services.

County Subdivision Outline Maps—Maps in this State-based series present the boundaries of the counties, county subdivisions, places, American Indian and Alaska Native areas (including off-reservation trust lands), tribal designated statistical areas, and tribal jurisdiction statistical areas. Electrostatic-plotter copies are available for purchase from Customer Services. Also, they appear on multiple page-size sheets in the State reports of these series: 1990 CPH-1, 1990 CPH-2, 1990 CPH-5, 1990 CP-1, 1990 CP-2, 1990 CH-1, and 1990 CH-2.

Census Tract/ Block Numbering Area (BNA) Outline Maps—Maps in this county-based series depict census tract or BNA boundaries and numbers, and the features underlying the boundaries. They also show governmental units in relation to the census tracts/ BNA's. The Superintendent of Documents sells printed copies.

**Voting District Outline Maps**—Maps in this county-based series depict voting district boundaries (for those counties for which States furnished boundary information) and the

features underlying the boundaries. They also show governmental unit boundaries in relation to the voting districts. They are prepared on electrostatic plotters and sold by Customer Services.

#### **Geographic Publications**

The Geographic Identification Code Scheme report in the 1990 CPH-R series shows the 1990 census geographic area codes and Federal information processing standards (FIPS) codes, as appropriate, for States, metropolitan areas, counties, county subdivisions, places, American Indian and Alaska Native areas, and other entities, along with some descriptive information about the codes. The code scheme also is offered on computer tape.

#### Machine-Readable Geographic Files

All 1990 census summary tape files include 1990 census geographic area codes, FIPS codes, certain area names, land and inland water area in square kilometers, geographic coordinates for an internal point for each entity, and other geographic information.

The Census Bureau developed an automated geographic data base, known as the TIGER (Topologically Integrated Geographic Encoding and Referencing) System, to produce the geographic products for the 1990 census. TIGER provides coordinate-based digital map information for the entire United States, Puerto Rico, the U.S. Virgin Islands, and the Pacific territories over which the United States has jurisdiction.

The TIGER System has significantly improved the utility of 1990 census maps and geographic reference products. Extract files generated from the TIGER System permit users, with appropriate software, to perform such tasks as linking the statistical data in the P.L. 94-171 file or the STF's and displaying selected characteristics on maps or a video display screen at different scales and with whatever boundaries they select for any geographic area of the country. For example, a map for a particular county could show the distribution of the voting age population by city block.

The first extract of selected geographic and cartographic information intended for computer applications, such as plotting maps and building geographic information systems, is called the TIGER/Line™ files. TIGER/Line™ files contain attributes for the segments of each boundary and feature (for example, roads, railroads, and rivers), including 1990 census geographic codes for adjacent areas, latitude/longitude coordinates of segment end points and the curvature of segments, the name and type of the feature, and the relevant census feature class code identifying the feature segment by category. TIGER/Line™ files also furnish address ranges and associated ZIP Codes for each side of street segments in major urban areas; provide the names of landmarks, such as lakes and golf courses; and include other information.

TIGER/Line<sup>TM</sup> files and other TIGER System extracts, such as TIGER/Boundary<sup>TM</sup> and TIGER/ DataBase<sup>TM</sup>, are released on computer tape and, in some cases, CD-ROM. For information on TIGER extract files, contact Customer Services.

#### REFERENCE MATERIALS

The Census Bureau issues several reference publications for data users. Some are sold by the Superintendent of Documents; others are distributed free by Customer Services. Addresses and phone numbers for the Superintendent of Documents and Customer Services are given in the following section.

- 1990 Census of Population and Housing, Guide. This guide, in the 1990 CPH-R report series, provides detailed information about all aspects of the census and a comprehensive glossary of census terms. Sold by the Superintendent of Documents, U.S. Government Printing Office.
- 1990 Census of Population and Housing Tabulation and Publication Program. A free report describing 1990 census products, comparing 1990 products with those of 1980, and more. Request from Customer Services.
- Census '90 Basics. A free booklet covering how the 1990 census data were collected and processed, the full range of data products, the maps and geographic files, and more, but with less detail than the Guide (above).
   Request from Customer Services.
- Census ABC's—Applications in Business and Community. A free booklet that highlights key information about the 1990 census and illustrates a variety of ways the data can be used. Request from Customer Services.
- Strength in Numbers. A free, tabloid-size booklet designed to assist people in using 1990 census data in redistricting. Among other features, it includes illustrations of maps and Public Law 94-171 counts. Request from Customer Services.
- TIGER: The Coast-to-Coast Digital Map Data Base. A
  free booklet describing the structure and uses of the
  Census Bureau's TIGER System. Request from Customer Services.
- Census and You. The Census Bureau's monthly newsletter for data users. It reports on the latest 1990 census developments, selected new publications and computer tape files, other censuses and surveys, developments in services to users, and upcoming conferences and training courses. Subscriptions are sold by the Superintendent of Documents, U.S. Government Printing Office.

- Monthly Product Announcement. A free monthly listing of all new Census Bureau publications; microfiche; maps; data files on tape, diskettes, or CD-ROM; and technical documentation. To subscribe, contact Customer Services.
- Census Catalog and Guide. A comprehensive annual description of data products, statistical programs, and services of the Census Bureau. It provides abstracts of the publications, data files, microfiche, maps, and items online. In addition, the Catalog/ Guide offers such features as information about censuses and surveys and telephone contact lists of data specialists at the Census Bureau, the State Data Centers, and other data processing service centers. It is sold by the Superintendent of Documents, U.S. Government Printing Office.

Users also can get listings of new Census Bureau products, updated daily, by subscribing to the *Daily List*. This information and selected statistics are available online through CENDATA $^{\text{TM}}$ , the Census Bureau's online information service. For more information, contact Customer Services.

#### **SOURCES OF ASSISTANCE**

#### U.S. Bureau of the Census

The Census Bureau's Customer Services sells most of the machine-readable data products, microfiche, and maps described earlier. (The 1990 census printed reports are sold by the Superintendent of Documents, as noted below.) Also, users may consult with specialists at the Census Bureau's Washington headquarters and its 12 regional offices. From time to time, the specialists also conduct workshops, seminars, and training courses.

**Washington, DC, Contacts**—To order products, for a telephone contacts list of Census Bureau specialists, and for general information: Customer Services, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-4100 (fax number, 301-763-4794).

For User-Defined Areas Program (UDAP) information: UDAP Staff, Decennial Planning Division, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-4282.

For special tabulation information: Population—Rosemarie Cowan, Population Division, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-5476; Housing—William Downs, Housing and Household Economic Statistics, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-8553.

#### Regional Office Contacts—

Atlanta, GA	404-347-2274
Boston, MA	617-565-7078
Charlotte, NC	704-371-6144
Chicago, IL	312-353-0980
Dallas, TX	214-767-7105
Denver, CO	303-969-7750
Detroit, MI	313-354-4654
Kansas City, KS	913-236-3711
Los Angeles, CA	818-904-6339
New York, NY	212-264-4730
Philadelphia, PA	215-597-8313
Seattle, WA	206-728-5314

# Superintendent of Documents, U.S. Government Printing Office

The Superintendent of Documents handles the sale of most of the Federal Government's publications, including 1990 census reports. To order reports and for information: Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402, telephone 202-783-3238.

#### Other Sources of Products and Services

State Data Centers—The Census Bureau furnishes data products, training in data access and use, technical assistance, and consultation to all States, the District of Columbia, Guam, Puerto Rico, and the U.S. Virgin Islands. State Data Centers, in turn, offer publications for reference, printouts from computer tape, specially prepared reports, maps, and other products and assistance to data users. For a list of the State Data Centers, see the *Census Catalog and Guide* or contact Customer Services. The list also notes organizations in States participating in the Census Bureau's Business/ Industry Data Center (BIDC) Program. The BIDC's help business people, economic development planners, and other data users obtain and use data.

Census Information Center (CIC)—The CIC program provides data-related services for nationally based non-profit organizations that represent minorities or other segments of the population who have been historically undercounted in decennial censuses. The participants include social service, business, professional, civil rights, educational, and religious groups. Through the project, five nonprofit groups now offer their clientele reports, computer tape printouts, and other information from the Census Bureau. To learn more about the program, write to the Census Information Center Branch, Data User Services Division, Bureau of the Census, Washington, DC 20233, or call 301-763-1384.

**National Clearinghouse**—The National Clearinghouse for Census Data Services is a listing of private companies and other organizations that offer assistance in obtaining and

using data released by the Census Bureau. For a list of participants in the National Clearinghouse, see the *Census Catalog and Guide* or contact Customer Services.

**Depository Libraries**—There are 1,400 libraries that receive (from the Government Printing Office) Federal publications that they think their patrons will need. Often some of these publications are Census Bureau reports. The Census Bureau provides free reports to an additional 120 census depository libraries. Also, many libraries purchase census reports and maps for their areas. The *Census Catalog and Guide* includes a list of all depository libraries.

#### OTHER CENSUS BUREAU RESOURCES

The Census Bureau has more to offer than just the results of the census of population and housing. Through other censuses, surveys, and estimates programs, it compiles and issues (in reports, computer tape, and other media) data on subjects as diverse as appliance sales, neighborhood conditions, and exports to other countries. Here are examples of the information published about—

- People: Age, race, sex, income, poverty, child care, child support, fertility, noncash benefits, education, commuting habits, pension coverage, unemployment, ancestry.
- Business and industry: Number of employees, total payroll, sales and receipts, products manufactured or sold.
- Housing and construction: Value of new construction, numbers of owners and renters, property value or rent paid, housing starts, fuels used, mortgage costs.
- Farms: Number, acreage, livestock, crop sales.
- *Governments:* Revenues and expenditures, taxes, employment, pension funds.
- Foreign trade: Exports and imports, origin and destination, units shipped.
- Other nations: Population, birth rates, death rates, literacy, fertility.

The other censuses, such as agriculture, retail trade, manufactures, and governments, are collected for years ending in "2" and "7." Surveys and estimates programs generate results as often as every month.

Many of the monthly "economic indicators" that measure how the Nation is doing come directly or indirectly from the Census Bureau. Examples: employment and unemployment; housing starts; wholesale and retail trade; manufacturers' shipments, inventories, and orders; export and import trade; and sales of single-family homes.

The other statistical activities of the Census Bureau are described below. Data users will find more information about them and descriptions of their data products in the annual *Census Catalog and Guide*. Also, special guides and brochures are prepared for most of them. Contact the Census Bureau's Customer Services for more information.

#### **Current Demographic and Housing Programs**

Two types of current programs complement the 10-year census: population estimates and surveys. The total population of the United States is estimated monthly; the population of States, counties, and metropolitan areas is estimated annually; and the population of places and other governmental units is estimated every 2 years. Projections of future population are made at the national and State levels.

The Census Bureau's many household surveys update population and housing characteristics at the national level and sometimes for States and metropolitan areas, as well. These surveys also obtain many characteristics not included in the 10-year census. The Current Population Survey is taken monthly; the American Housing Survey national sample is taken biennially; the American Housing Survey metropolitan sample is taken in 44 areas, 11 per year in a 4-year cycle; most other surveys are annual or less frequent.

#### **Economic Censuses and Surveys**

The economic censuses provide statistics about business establishments once every 5 years, covering years ending in "2" and "7." The 1987 Economic Censuses include the censuses of retail trade, wholesale trade, service industries, transportation, manufactures, mineral industries, and construction industries. Also included are related programs, such as statistics on minority- and women-owned businesses, enterprise statistics, and censuses of economic activity in Puerto Rico and some of the outlying areas under U.S. jurisdiction.

Several key statistics are tabulated for all industries covered in the censuses. They are number of establishments, number of employees, payroll, and measure of output (sales or receipts, and value of shipments or of work done). Other items vary from sector to sector.

The Census Bureau also has programs that provide current statistics on such measures as total sales of particular kinds of businesses or production of particular products. These programs include monthly, quarterly, and annual surveys, the results of which appear in publication series such as *Current Business Reports* and *Current Industrial Reports*. The County Business Patterns program offers annual statistics based on data compiled primarily from administrative records.

#### **Agriculture Census and Surveys**

The agriculture census is conducted concurrently with the economic censuses. It is the only source of uniform agriculture data at the county level. It provides data on such subjects as the number and size of farms; land use and ownership; livestock, poultry, and crops; and value of products sold. Results of three surveys—the 1988 Farm and Ranch Irrigation Survey, 1988 Census of Horticulture Specialties, and 1988 Agricultural Economics and Land Ownership Survey—are published in conjunction with the 1987 Census of Agriculture. Also, the Census Bureau regularly issues reports from a survey on cotton ginnings.

#### **Governments Census and Surveys**

The census of governments, also for years ending in "2" and "7," covers all types of governments: Federal, State, county, municipal (place), township (county subdivision), school district, and special district. It provides data on such subjects as number of public employees, payrolls, revenue, and expenditures.

Annual and quarterly surveys cover the same principal subjects but generate data only for States and the largest local governments.

#### **Foreign Trade Statistics**

Monthly U.S. merchandise trade data compiled by the Census Bureau summarize export and import transactions and are based on the official documents filed by shippers and receivers. These figures reflect the flow of merchandise but not intangibles like services and financial commitments. The trade figures trace commodity movements out of and into the U.S. Customs jurisdiction, which includes Puerto Rico and the U.S. Virgin Islands as well as the 50 States and the District of Columbia. Data are published separately on trade between the United States and Puerto Rico, the U.S. Virgin Islands, and other U.S. possessions.

#### Other Statistical Activities

The Census Bureau also offers international data. It maintains an international data base which is available to the public on computer tape and is used to produce the biennial *World Population Profile* report. It prepares studies dealing with the demographic and economic characteristics of other countries and world regions.

Statistical compendia are another important data product. These publications (sometimes also offered in machine-readable form) draw data from many sources and reorganize them for convenient use. The most widely used compendia are the annual *Statistical Abstract of the United States*, the *County and City Data Book* (published every 5 years), and the *State and Metropolitan Area Data Book* (published approximately every 4 years).

#### Figure 1. 1990 Census Content

#### **100-PERCENT COMPONENT**

Population Housing

Household relationship

Sex

Number of units in structure

Number of rooms in unit

Tenure—owned or rented

Value of home or monthly rent

Marital status Congregate housing (meals included in rent)

Vacancy characteristics

#### **SAMPLE COMPONENT**

**Population** 

Hispanic origin

Social characteristics:

Education—enrollment and attainment

Place of birth, citizenship, and year of entry into U.S.

Ancestry

Language spoken at home Migration (residence in 1985)

Disability
Fertility
Veteran status

Economic characteristics:

Labor force

Occupation, industry, and class of worker

Place of work and journey to work

Work experience in 1989

Income in 1989 Year last worked Housing

Year moved into residence Number of bedrooms

Plumbing and kitchen facilities

Telephone in unit Vehicles available

Heating fuel

Source of water and method of sewage disposal

Year structure built Condominium status Farm residence

Shelter costs, including utilities

NOTE: Questions dealing with the subjects covered in the 100-percent component were asked of all persons and housing units. Those covered by the sample component were asked of a sample of the population and housing units.

Figure 2. 1990 Census Printed Reports

Series	Title	Report(s) issued for	Description	Geographic areas
	199	00 CENSUS OF POPUL	ATION AND HOUSING (1990 C	PH)
		100-	-Percent Data	
1990 CPH-1	Summary Popula- tion and Housing Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Population and housing unit counts, and summary statistics on age, sex, race, Hispanic origin, household relationship, units in structure, value and rent, number of rooms, tenure, and vacancy characteristics	Local governmental units (i.e., counties, places, and towns and townships), other county subdivisions, and American Indian and Alaska Native areas
1990 CPH-2	Population and Housing Unit Counts	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Total population and housing unit counts for 1990 and previous censuses	States, counties, county subdivisions, places, State component parts of metropolitan areas (MA's) and urbanized areas (UA's), and summary geographic areas (for example, urban and rural)
		100-Perce	nt and Sample Data	
1990 CPH-3	Population and Housing Charac- teristics for Cen- sus Tracts and Block Numbering Areas	MA's, and the nonmetropolitan balance of each State, Puerto Rico, and U.S. Virgin Islands	Statistics on 100-percent and sample population and housing subjects	In MA's: census tracts/ block numbering areas (BNA's), places of 10,000 or more inhabitants, and counties. In the remainder of each State: census tracts/ BNA's, places of 10,000 or more, and counties
1990 CPH-4	Population and Housing Charac- teristics for Con- gressional Districts of the 103rd Con- gress	States and DC	Statistics on 100-percent and sample population and housing subjects	Congressional districts (CD's) and, within CD's, counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, and American Indian and Alaska Native areas
		S	ample Data	
1990 CPH-5	Summary Social, Economic, and Housing Charac- teristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Statistics generally on sample population and housing subjects	Local governmental units (i.e., counties, places, and towns and townships), other county subdivisions, and American Indian and Alaska Native areas
		1990 CENSUS O	F POPULATION (1990 CP)	
		100-	-Percent Data	
1990 CP-1	General Population Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Detailed statistics on age, sex, race, Hispanic origin, marital status, and household relationship characteristics	States, counties, places of 1,000 or more inhabitants, county subdivisions of 1,000 or more inhabitants in selected States, State parts of American Indian areas, Alaska Native areas, and summary geographic areas such as urban and rural

Figure 2. 1990 Census Printed Reports—Con.

Series	Title	Report(s) issued for	Description	Geographic areas
		1990 CENSUS OF P	OPULATION (1990 CP)—Con.	
		100-Per	cent Data—Con.	
1990 CP-1-1A	General Population Characteristics for American Indian and Alaska Native Areas	U.S.	Detailed statistics on age, sex, race, Hispanic origin, marital status, and house- hold relationship charac- teristics	American Indian and Alaska Native areas; i.e., American Indian reservations, off-reservation trust lands, tribal jurisdiction statistical areas (Oklahoma), tribal designated statistical areas, Alaska Native village statistical areas, and Alaska Native Regional Corporations
1990 CP-1-1B	General Population Characteristics for Metropolitan Areas	U.S.	Detailed statistics on age, sex, race, Hispanic origin, marital status, and house- hold relationship charac- teristics	Individual MA's. For MA's split by State boundaries, summaries are provided both for the parts and for the whole MA
1990 CP-1-1C	General Population Characteristics for Urbanized Areas	U.S.	Detailed statistics on age, sex, race, Hispanic origin, marital status, and house- hold relationship charac- teristics	Individual UA's. For UA's split by State boundaries, summaries are provided both for the parts and for the whole UA
		Sa	ample Data	
1990 CP-2	Social and Eco- nomic Characteris- tics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Statistics generally on sample population subjects	States (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, Alaska Native areas, and the State portion of American Indian areas
1990 CP-2-1A	Social and Eco- nomic Characteris- tics for American Indian and Alaska Native Areas	U.S.	Statistics generally on sample population subjects	American Indian and Alaska Native areas, as for CP-1-1A
1990 CP-2-1B	Social and Eco- nomic Characteris- tics for Metropoli- tan Areas	U.S.	Statistics generally on sample population subjects	Individual MA's, as for CP-1-1B
1990 CP-2-1C	Social and Eco- nomic Characteris- tics for Urbanized Areas	U.S.	Statistics generally on sample population subjects	Individual UA's, as for CP-1-1C
1990 CP-3	Population Subject Reports	Selected subjects	Approximately 30 reports on population census subjects such as migration, education, income, the older population, and racial and ethnic groups	Generally limited to the U.S., regions, and divisions; for some reports, other highly populated areas such as States, MA's, counties, and large places

Figure 2. 1990 Census Printed Reports—Con.

Series	Title	Report(s) issued for	Description	Geographic areas
			OF HOUSING (1990 CH) Percent Data	
1990 CH-1	General Housing Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy char- acteristics	States, counties, places of 1,000 or more inhabitants, county subdivisions of 1,000 or more inhabitants in selected States, State parts of American Indian areas, Alaska Native areas, and summary geographic areas such as urban and rural
1990 CH-1-1A	General Housing Characteristics for American Indian and Alaska Native Areas	U.S.	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy characteristics	American Indian and Alaska Native areas; i.e., American Indian reservations, trust lands, tribal jurisdiction statistical areas (Oklahoma), tribal designated statistical areas, Alaska Native village statistical areas, and Alaska Native Regional Corporations
1990 CH-1-1B	General Housing Characteristics for Metropolitan Areas	U.S.	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy characteristics	Individual MA's. For MA's split by State boundaries, summaries are provided both for the parts and for the whole MA
1990 CH-1-1C	General Housing Characteristics for Urbanized Areas	U.S.	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy char- acteristics	Individual UA's. For UA's split by State boundaries, summaries are provided both for the parts and for the whole UA
		Sa	ample Data	
1990 CH-2	Detailed Housing Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Statistics generally on sample housing subjects	States (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, Alaska Native areas, and State parts of American Indian areas
1990 CH-2-1A	Detailed Housing Characteristics for American Indian and Alaska Native Areas	U.S.	Statistics generally on sample housing subjects	American Indian and Alaska Native areas, as in 1990 CH-1-1A
1990 CH-2-1B	Detailed Housing Characteristics for Metropolitan Areas	U.S.	Statistics generally on sample housing subjects	Individual MA's, as in 1990 CH-1-1B
1990 CH-2-1C	Detailed Housing Characteristics for Urbanized Areas	U.S.	Statistics generally on sample housing subjects	Individual UA's, as in 1990 CH-1-1C
1990 CH-3	Housing Subject Reports	Selected subjects	Approximately 10 reports on housing census subjects such as structural characteristics and space utilization	Generally limited to U.S., regions, and divisions; for some reports, other highly populated areas such as States, MA's, counties, and large places

#### Figure 3. 1990 Census Summary Tape Files

(100 percent or sample) <sup>1</sup>		Geographic areas	Description	
	A <sup>2 3</sup>	States, counties, county subdivisions, places, census tracts/ block numbering areas (BNA's), block groups (BG's). Also Alaska Native areas and State parts of American Indian areas		
	B <sup>2 3</sup>	States, counties, county subdivisions, places, census tracts/ BNA's, BG's, blocks. Also Alaska Native areas and State parts of American Indian areas		
STF 1 (100 percent)	C <sup>3</sup>	U.S., regions, divisions, States (including summaries such as urban and rural), counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, metropolitan areas (MA's), urbanized areas (UA's), American Indian and Alaska Native areas	Over 900 cells/ items of 100- percent population and housing counts and characteristics for each geographic area	
	D	Congressional districts (CD's) of the 103rd Congress by State; and within each CD: counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, Alaska Native areas, and American Indian areas		
	А	In MA's: counties, places of 10,000 or more inhabitants, and census tracts/ BNA's. In the remainder of each State: counties, places of 10,000 or more inhabitants, and census tracts/ BNA's		
STF 2 (100 percent)	В	States (including summaries such as urban and rural), counties, places of 1,000 or more inhabitants, county subdivisions, State parts of American Indian areas, and Alaska Native areas	Over 2,100 cells/ items of 100- percent population and housing counts and characteristics for each geographic area. Each of the STF 2 files will include a set of tabula- tions for the total population and separate presentations of tabula- tions by race and Hispanic origin	
	С	U.S., regions, divisions, States (including summaries such as urban and rural), counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, all county subdivisions in New England MA's, American Indian and Alaska Native areas, MA's, UA's		
	A <sup>2 3</sup>	States, counties, county subdivisions, places, census tracts/ BNA's, BG's. Also Alaska Native areas and State parts of American Indian areas		
	$B^3$	Five-digit ZIP Codes within each State		
STF 3 (Sample)	C³	U.S., regions, divisions, States, counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, American Indian and Alaska Native areas, MA's, UA's	Over 3,300 cells/items of sample population and housing characteristics for each geographic area	
	D	CD's of the 103rd Congress by State; and within each CD: counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States		

Figure 3. **1990 Census Summary Tape Files**—Con.

**Summary Tape File** 

(STF 1A, 1B, etc.) and data type (100 percent or sample) <sup>1</sup>		Geographic areas	Description
	A	In MA's: counties, places of 10,000 or more inhabitants, and census tracts/ BNA's. In the remainder of each State: counties, places of 10,000 or more inhabitants, and census tracts/ BNA's	
STF 4 (Sample)	В	State (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, all county subdivisions in New England MA's, State parts of American Indian areas, and Alaska Native areas	Over 8,500 cells/ items of sample population and housing characteristics for each geographic area. Each of the STF 4 files will include a set of tabulations for the total population and separate presentations of tabulations by race and Hispanic origin.
	С	U.S., regions, divisions, States (including urban and rural and metropolitan and nonmetropolitan components), counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, all county subdivisions in New England MA's, American Indian and Alaska Native areas, MA's, UA's	

<sup>&</sup>lt;sup>1</sup>Similar STF's will be prepared for Puerto Rico and the U.S. Virgin Islands.

<sup>&</sup>lt;sup>2</sup>Also available on microfiche. STF 1B microfiche provides only part of the data for blocks and other areas in the tape file. <sup>3</sup>Also available on laser disc (CD-ROM). STF 1B CD-ROM presents the same file extract as STF 1B microfiche.

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Figure 4. Other 1990 Census Data Products

Title	Description	Geographic areas
Subject Summary Tape Files	About 20 computer tape files used to produce the subject reports (1990 CP-3 and 1990 CH-3 series). On the average, a file is the source of two subject reports	U.S., regions, divisions, States, metropolitan areas (MA's), and large counties and places
Public Law 94-171 Data File (redistricting data)	Counts by total, race, and Hispanic origin for the total population and population 18 years old and over, and counts of housing units. Available on tape, CD-ROM, and paper listings	States, counties, county subdivisions, places, census tracts/ block numbering areas (BNA's), block groups (BG's), and blocks; voting districts where States have identified them for the Census Bureau; and American Indian and Alaska Native areas
Census/ Equal Employ- ment Opportunity (EEO) Special File	Sample tabulations showing detailed occupations and educational attainment data by age; cross tabulated by sex, Hispanic origin, and race	Counties, MA's, places of 50,000 or more inhabitants
County-to-County Migration File	Summary statistics for all intra-state county-to- county migration streams and significant inter- state county-to-county migration streams. Each record will include codes for the geographic area of destination, and selected characteris- tics of the persons who made up the migration stream	States, counties
Public Use Microdata Sample (PUMS) Files	Machine-readable files containing a sample of individual long-form census records showing most population and housing characteristics but with identifying information removed	
5 Percent—PUMS Areas		County groups, counties, county subdivisions, and places with 100,000 or more inhabitants
1 Percent—Metro- politan Areas (1990)		MA's and other large areas with 100,000 or more inhabitants
User-Defined Areas Tabulations	A set of standard tabulations provided on print- outs, tapes, or other products with maps and narrative (if requested)	User-defined areas created by aggregating census blocks
Special Tabulations	User-defined tabulations for specified geographic areas provided on printouts, tapes, or other products	User-defined areas or standard areas

Maps are not available.